

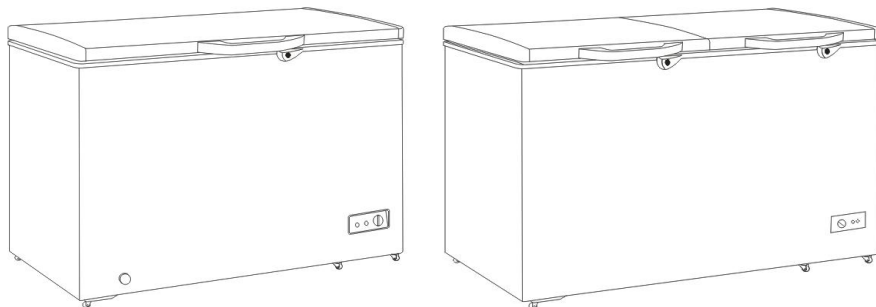


Upgrade · The Home Creator Way

CHEST FREEZER

MODEL: BD-355JA/BD-505JA/BD-600

MODEL: BD-355JA/BD-505JA/BD-600



<Picture Only For Reference >

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.

CORRECT DISPOSAL



This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

Dear Consumers:

Thank you very much for purchasing our products. In order to ensure your safety and achieve the best out of this freezer, please read this instruction carefully.

- The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- Children shall not play with the appliance
- This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
- Please properly keep product. Check whether the product is abnormal before use. If it is abnormal, please stop using it
- Please use the product according to the intended use, warn of potential injury from misuse.
- The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- WARNING: Use only the original supply.

Maintenance: If black smoke is found during the operation of the heater for a period of time or in the second year of use, it indicates that there is carbon accumulation in the combustion chamber that needs to be cleaned

in a timely manner. Note: If any of the above situations occur, please replace the Air Filter and Fuel Filter.

- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- always disconnect the appliance from the supply if it is left unattended and before assembling, disassembling or cleaning
- **WARNING:** Use only an external supply with the following specifications: According to the label parameters.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Not suitable for environments with high humidity, explosive atmospheres, salt spray, acidic or alkaline conditions.
- Comply with all local electrical and safety regulations, as well as the National Electrical Code (NEC) and Occupational Safety and Health Act (OSHA) in the United States.
- The products are commercial chest freezers. These products are intended solely for the storage and/or display of packaged products that are not potentially hazardous foods.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- Please according to local regulations regarding disposal of the appliance for its flammable blowing gas. Before you scrap the appliance, please take off the doors to prevent children trapped.

- WARNING – Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- WARNING – Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer
- WARNING – Do not damage the refrigerant circuit.
- WARNING – Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- This appliance is intended to be used in household and similar applications such as, staff kitchen areas in shops, offices and other working environments; farm houses and by clients in hotels, motels and other residential type environments; Catering and similar non-retail applications.
- The appliance shall not be installed in public corridors or lobbies. Please according to local regulations regarding disposal of the appliance for its flammable gas. Before you scrap the appliance, please take off the doors to prevent children trapped
- Warning: the appliance shall be installed in accordance with national wiring regulations
- The appliance is to be installed in accordance with the Safety Standard for Refrigeration Systems, ANSI/ASHRAE 15.
- Notice: Servicing shall only be performed as recommended by the equipment manufacturer. Maintenance and repair requiring the assistance of other skilled personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.
- Notice: Component parts shall be replaced with like components so as to minimize the risk of possible ignition due to incorrect parts.
- The appliance is to be installed in accordance with the Safety
- WARNING: Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer. The appliance shall be stored in a room without continuously operating ignition sources (for example: open flames, an operating gas appliance or an

operating electric heater.

- Do not pierce or burn.
- Be aware that refrigerants may not contain an odour.
- Warning: The appliance shall be stored in a well-ventilated area where the room size corresponds to the room area as specified for operation;
- Warning: The appliance shall be stored in a room without continuously operating open flames (for example an operating gas appliance) and ignition sources (for example an operating electric heater).
- Warning: The appliance shall be stored so as to prevent mechanical damage

from occurring

- Check that cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges, or any other adverse environmental effects. The check shall also take into account the effects of aging or continual vibration from sources such as compressors or fans.
- Before carrying out Decommissioning procedure, it is essential that the technician is completely familiar with the equipment and all its detail. It is recommended good practice that all refrigerants are recovered safely. Prior to the task being carried out, an oil and refrigerant sample shall be taken in case analysis is required prior to re-use of recovered refrigerant. It is essential that electrical power is available before the task is commenced.
- When removing refrigerant from a system, either for servicing or decommissioning, it is recommended good practice that all refrigerants are removed safely.
- The recovery equipment shall be in good working order with a set of instructions concerning the equipment that is at hand and shall be suitable for the recovery of all appropriate refrigerants including, when applicable, FLAMMABLE REFRIGERANTS

- The recovered refrigerant shall be returned to the refrigerant supplier in the correct recovery cylinder, and the relevant waste transfer note arranged. Do not mix refrigerants in recovery units and especially not in cylinders

Details of Product

- It uses quality, effective and hermetic compressor with broad range of starting voltage, suitable ambient temperature: not higher than 38°C/100°F,
- reasonable matching of the freezer system guarantees its powerful refrigerant ability and energy saving.
- A good choice for storage of your variety of frozen food product. It is easy to lift up the lid to get your frozen food and close the lid to seal the freezer in.

Caution for Using

- Unpack all packages before using the freezer. Don't bend it over more than 60° while moving it.
- The freezer should be installed in the environment of good ventilation, Cool and dry and without corrosive gas. It should not be installed close to heat sources or directly under the sunlight. The space more than 10cm between the wall of the front and the back of the freezer should be allowed. When installing, the wheels should be padded well so as to make the freezer be level and stable, or it will cause vibration and too much noise.
- If power is cut off, wait at least 5 minutes before turning on again to avoid damage to the compressor.
- To save energy, the door should not be frequently opened for a long time.
- The surface and the inside of the freezer should be dry and clean. Long term moisture will cause the freezer rust slowly. (There will be some stains on the surface.)
- Periodical cleaning is suggested for your reference. Generally, 30-45 days once is best. When cleaning, it is best to wipe the inside and the surface of the showcase with the soft cloth with neutral soap or detergent.



Refrigerant class A3 per ANSI/ASHRAE 34

The maximum loading of each type of basket is 8kg.

The ambient temperature and humidity conditions of the climate class following the tab below

Test room climate class	Dry bulb temperature °C	Relative humidity %	Dew point °C	Water vapour mass in dry air g/kg
0	20	50	9.3	7.3
1	16	80	12.6	9.1
8	23.9	55	14.3	10.2
2	22	65	15.2	10.8
3	25	60	16.7	12.0
4	30	55	20.0	14.8
6	27	70	21.1	15.8
5	40	40	23.9	18.8
7	35	75	30.0	27.3

NOTE: the water vapour mass dry air is one of the main points influencing the performance and the energy consumption of the cabinets. Therefore, the order of the climate class in the table is based on the water vapour mass column. See also Annex B to compare lab and store conditions.

Attention: To ensure safety, the power plug must be pulled out before cleaning. All safety precautions must be followed. Dispose of properly in accordance with Federal or local regulations. Risk of fire or explosion due to puncture of refrigerant tubing. Follow handling instructions carefully.

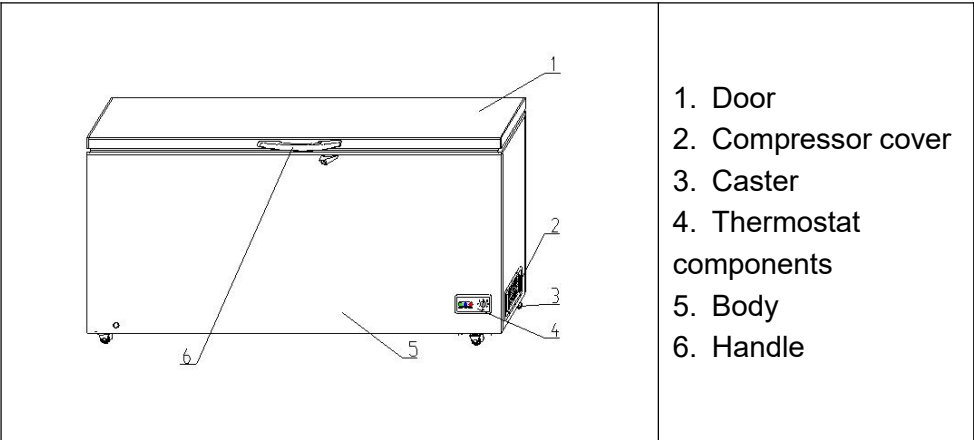
DANGER: Risk of fire or explosion. Flammable refrigerant R290/R600a used. To be repaired only by trained service personnel. Do not use mechanical devices to defrost refrigerator. Do not puncture refrigerant tubing.

ATTENTION: pour assurer la sécurité, la fiche d'alimentation doit être

retirée avant le nettoyage. Toutes les précautions de sécurité doivent être respectées. Disposer correctement conformément aux réglementations fédérales ou locales. Risque d'incendie ou d'explosion dû à la perforation du tube réfrigérant. Suivre la manutention instructions soigneusement.

Danger: risque d'incendie ou d'explosion. Réfrigérant inFlammable R290/R600a utilisé. Être réparé uniquement par un technicien qualifié. N'utilisez pas de dispositifs mécaniques pour dégivrer le réfrigérateur. Ne pas perforer le tube réfrigérant.

Parts and features



Technical parameter

Model	Rated voltage (V)	Rated frequency (Hz)	Rated power (W)
BD-355JA	AC115	60	174
	AC220-240	50	193
BD-5055JA	AC115	60	174
	AC220-240	50	193
BD-600	AC115	60	200
	AC220-240	50	258

How to Use

Allow to stand for a minimum of 4 hours before plugging in to the mains.

The temperature is controlled by the temperature control knob located on the front face, at the bottom right hand side. Rotate the control knob left or right to regulate the temperature inside the freezer.

When initial operation, the freezer should run empty about one hour before storing food in it.

Before placing food into the freezer, adjust the temperature control to the lowest point (highest number) and let it run until the temperature of inner cabinet decreases to 0°Fahrenheit. Put the food in, and after 12 hours adjust

the temperature control to the normal point.

The thermostat could adjust the temperature inside the freezer. When you turn the knob in clockwise. The bigger the figure, the lower the temperature. Generally, the position of '4' is suitable. At "Max/7/HI" position, the compressor will run constantly to reach the coldest temperature as quickly as possible without stop (no cycle). Turn the temperature control to the "4" or "5" when temperature inside is stable for ice cream and similar products.

Indicator lights

"Power" indicates the freezer is switched on.

"Run" indicates the compressor is working.

Food Storage

- Do not fill the freezer full of products. You should leave space between items and the inner surface of the cabinet, so as to keep good ventilation of cold air and freeze evenly. Do not put in any bottled or canned beverage with freezing point above the temperature in the cabinet when it is below zero.
- For foods that should be moisture-free or lose water easily, wrap them up with hermetical food bags or fresh films before putting in the cabinet for the sake of avoiding smell-mixing and reducing frosting.
- Storage of volatile and combustible gases, liquids such as strong alkalies,

strong acids, petrol ,etc. is forbidden.

- Never put hot food directly in the freezer. Food should be cold or frozen before placing it inside.
- The cabinet is intended exclusively for the storage and/or display of packaged foods only.

Maintenance

- The freezer should be cleaned regularly. When cleaning, turn off the power, take out the foods in the cabinet, clean the inside using water or a little neutral detergent.
- Do not use boiling water, acid, chemical diluent, petrol and oil, or dirt-removing powder.
- Dry it after cleaning.
- Use light soap water when cleaning the door seal, apply a little of talcum powder on it after natural drying to extend its service life.
- Use soft cloth with water or a little detergent to clean the out surface. Note, keeping the power supply and lower part of connect wires away from water to avoid electricity leakage.
- Except common breakdowns, those who are not service technician should not take apart and repair the freezer on their own so as to avoid worsening the trouble. Unauthorized repair of electrical part such as compressor, temperature controller is forbidden.
- All maintenance staff and others working in the local area shall be instructed on the nature of work being carried out. Work in confined spaces shall be avoided.
- If any hot work is to be conducted on the refrigerating equipment or any associated parts, appropriate fire extinguishing equipment shall be available on hand. A dry chemical or CO2 fire extinguisher should be adjacent to the charging area.
- Notice: Any person who is involved with working on or breaking into a
- refrigerant circuit should hold a current valid certificate from an
- industry-accredited assessment authority, which authorizes their competence to handle refrigerants safely in accordance with an industry

recognized assessment specification.

- Notice: Servicing shall only be performed as recommended by the equipment
- manufacturer. Maintenance and repair requiring the assistance of other skilled
- personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.
- No person carrying out work in relation to a REFRIGERATING SYSTEM which involves exposing any pipe work shall use any sources of ignition in such a manner that it may lead to the risk of fire or explosion. All possible ignition sources, including cigarette smoking, should be kept sufficiently far away from the site of installation, repairing, removing and disposal, during which refrigerant can possibly be released to the surrounding space. Prior to work taking place, the area around the equipment shall be surveyed to make sure that there are no flammable hazards or ignition risks. "No Smoking" signs shall be displayed.
- Checking for presence of refrigerant, the area shall be checked with an appropriate refrigerant detector prior to and during work, to ensure the technician is aware of potentially toxic or flammable atmospheres. Ensure that the leak detection equipment being used is suitable for use with all applicable refrigerants, i.e., non-sparking, adequately sealed, or intrinsically safe.
- Ensure that the area is in the open or that it is adequately ventilated before breaking into the system or conducting any hot work. A degree of ventilation shall continue during the period that the work is carried out. The ventilation should safely disperse any released refrigerant and preferably expel it externally into the atmosphere.
- Where electrical components are being changed, they shall be fit for the purpose and to the correct specification. At all times, the manufacturer's maintenance and service guidelines shall be followed. If in doubt, consult the manufacturer's technical department for assistance.
- Detection of flammable refrigerants: Under no circumstances shall potential sources of ignition be used in the searching for or detection of

refrigerant leaks. A halide torch (or any other detector using a naked flame) shall not be used.

Defrosting

Defrost for better freezing efficiency when the frost film in the cabinet is 5mm/1/5" thick.

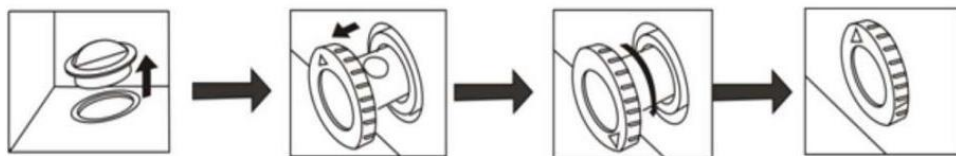
When defrosting, turn off the power, take out the frozen foods, open the door for warming and melting. Use soft cloth to absorb water and clean it up.

Extract the water conduit and put in a water container

Do not use sharp metal tools such as steel brush to clean the frost film when defrosting so as to avoid evaporator damage.

Never use hairdryers, electrical heaters or other such electrical appliances for defrosting.

When defrosting has finished drain the water in the bottom of the freezer by removing the cap, as illustrated below.



There is a water conduit at the bottom of the freezer, when defrosting, extract the rubber cover, the defrosted water will drip into the hole and flow out.

NOTES: PLEASE KEEP THE RUBBER COVER SAFE DURING THE DEFROSTING AND PUT IT BACK AFTER THE DEFROSTING IS COMPLETE

Trouble Shooting

Breakdown	Case	Removal method
The indicator is not on. The compressor does not start.	The plug isn't connected to the socket really.	Replug it.
	no power	Connect the socket with power.
The indicator is on ,but the com- pressor doesn't work and buzzes only	The power voltage is $< 98V$.	Put a power-regulator more than 1000W power together.
The compressor stops a minute after start, and restart after a few minutes, and so repeatedly.	The power voltage is $> 132V$.	
The compressor works normally, but the temperature in the cabinet lowers too slowly.	The door is opened too frequently.	Reduce open times.
	The food in the cabinet is too much, and placed improperly.	Place foods properly keep place between them for ventilation of cold air.
	The frost film is too thick.	Take out foods and defrost.
	The surface of the condenser is too dirty.	Stop and clean the condenser.
	The door seals badly.	Adjust the door seal.
The noise is too loud	The freezer is placed unstably.	Place it stably.

	The fixing of the freezer is loose.	Tighten the fixing.
	there's contact between pipes.	Separate them.

The following are not faults:

- When the freezer is working or after stopping for a while, the refrigerant in the pipes is cycling and gives out " running water " sounds.
- The surface temperature of the compressor may be up 70~80°C/158 ~ 176°F when it is working.
- The back side of step freezer gives out heat.
- In rainy season, the outer surface of the cabinet may have dew, which makes no defects on normal use. Just dry it with a piece of cloth.

Manufacturer: Zhejinag XingXing Refrigeration Co.,Ltd.

Address: No.1688 Baiyunshan South Rd,Hongjia,Jiaojiang,Taizhou
City,Zhejiang Province,China

E-mail: support@vevor.com



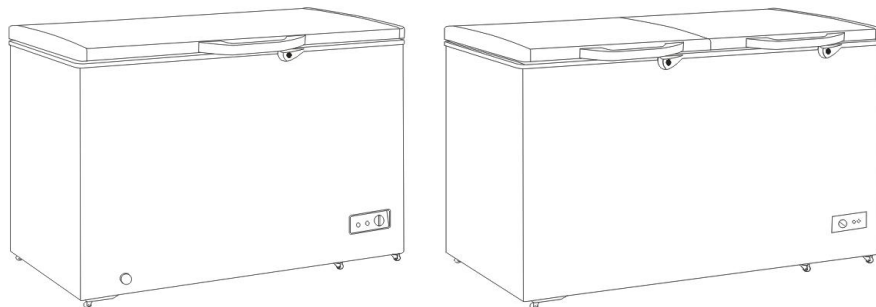


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CONGÉLATEUR COFFRE

MODÈLE : BD-355JA/BD-505JA/BD-600

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< Image à titre indicatif seulement >

Voici le mode d'emploi original. Veuillez lire attentivement toutes les instructions du manuel avant utilisation. VEVOR se réserve le droit d'interpréter ce manuel à sa guise. L'apparence du produit que vous recevrez peut différer. Nous vous prions de nous excuser si nous ne vous informons pas des mises à jour techniques ou logicielles concernant notre produit.



Avertissement – Afin de réduire les risques de blessure, l'utilisateur doit lire attentivement le manuel d'instructions.

ÉLIMINATION CORRECTE



Ce produit est soumis aux dispositions de la directive européenne 2012/19/CE. Le symbole représentant une poubelle barrée indique que le produit doit être collecté séparément des déchets ménagers dans l'Union européenne. Ceci s'applique au produit et à tous les accessoires portant ce symbole. Les produits ainsi marqués ne doivent pas être jetés avec les ordures ménagères ordinaires, mais doivent être déposés dans un point de collecte pour le recyclage des appareils électriques et électroniques (EEED).

Chers consommateurs,

Merci beaucoup d'avoir acheté nos produits. Afin de garantir votre sécurité et d'optimiser l'utilisation de ce congélateur, veuillez lire attentivement ce mode d'emploi.

Ce produit est conforme aux normes et réglementations en vigueur. Son installation doit respecter toutes les réglementations applicables et son utilisation doit se faire uniquement dans des zones bien ventilées. Veuillez lire attentivement le manuel d'utilisation avant d'installer et d'utiliser cet équipement.

- Les enfants ne doivent pas jouer avec l'appareil
- Cet appareil ne doit pas être utilisé par des enfants. Gardez l'appareil et son cordon hors de portée des enfants.

Veuillez conserver le produit correctement. Vérifiez que le produit n'est pas anormal avant utilisation. Si c'est le cas, cessez de l'utiliser.

- Veuillez utiliser le produit conformément à son usage prévu et prendre connaissance des risques de blessures liés à une mauvaise utilisation.

Ce produit est conforme aux normes et réglementations en vigueur. Son installation doit respecter toutes les réglementations applicables et son utilisation doit se faire uniquement dans des zones bien ventilées. Veuillez lire le manuel d'utilisation avant d'installer et d'utiliser cet équipement.

- **AVERTISSEMENT** : Utilisez uniquement le produit d'origine.

Entretien : Si de la fumée noire est constatée pendant le fonctionnement

du chauffage, notamment au cours de la deuxième année d'utilisation, cela indique une accumulation de carbone dans la chambre de combustion. Un nettoyage rapide s'impose. Remarque : Dans ce cas, veuillez remplacer le filtre à air et le filtre à carburant.

- Mettez l'appareil hors tension et débranchez-le avant de changer d'accessoires ou d'approcher les pièces mobiles.
- Débranchez toujours l'appareil de l'alimentation électrique s'il est laissé sans surveillance et avant de le monter, de le démonter ou de le nettoyer.
- **AVERTISSEMENT** : Utilisez uniquement une alimentation externe présentant les spécifications suivantes : Selon les paramètres d'étiquetage.
- Si le cordon d'alimentation est endommagé, il doit être remplacé par le fabricant, son agent de service après-vente ou une personne qualifiée de manière similaire afin d'éviter tout danger.
- Ne convient pas aux environnements à forte humidité, aux atmosphères explosives, aux embruns salés, aux milieux acides ou alcalins.
- Se conformer à toutes les réglementations locales en matière d'électricité et de sécurité, ainsi qu'au Code national de l'électricité (NEC) et à la Loi sur la sécurité et la santé au travail (OSHA) aux États-Unis.
- Ces produits sont des congélateurs coffres commerciaux . Ils sont exclusivement destinés au stockage et/ou à la présentation de produits emballés qui ne sont pas des aliments potentiellement dangereux.
- Cet appareil n'est pas destiné à être utilisé par des personnes (y compris les enfants) dont les capacités physiques, sensorielles ou mentales sont réduites, ou qui manquent d'expérience et de connaissances, à moins qu'elles n'aient été supervisées ou qu'elles n'aient reçu des instructions concernant l'utilisation de l'appareil de la part d'une personne responsable de leur sécurité.
- Les enfants doivent être surveillés afin de s'assurer qu'ils ne jouent pas avec l'appareil.
- Le nettoyage et l'entretien par l'utilisateur ne doivent pas être effectués par des enfants sans surveillance.
- Ne stockez pas de substances explosives telles que des aérosols

contenant un propulseur inflammable dans cet appareil.

- Si le cordon d'alimentation est endommagé, il doit être remplacé par le fabricant, son agent de service ou une personne qualifiée de manière équivalente afin d'éviter tout danger.
- Veuillez vous conformer à la réglementation locale concernant la mise au rebut de cet appareil contenant du gaz inflammable. Avant de le mettre au rebut, veuillez retirer les portes afin d'éviter tout risque d'enfermement d'enfants.
- **AVERTISSEMENT** – Veuillez à ce que les ouvertures de ventilation, dans le boîtier de l'appareil ou dans la structure encastrée, ne soient pas obstruées .
- **AVERTISSEMENT** – N'utilisez pas de dispositifs mécaniques ni d'autres moyens pour accélérer le processus de dégivrage, autres que ceux recommandés par le fabricant.
- **AVERTISSEMENT** – Ne pas endommager le circuit de réfrigérant .
- **AVERTISSEMENT** – N'utilisez pas d'appareils électriques à l'intérieur des compartiments de stockage des aliments de l'appareil, sauf s'il s'agit d'appareils du type recommandé par le fabricant .
- Cet appareil est destiné à être utilisé dans les foyers et dans des applications similaires telles que les cuisines du personnel dans les magasins, les bureaux et autres environnements de travail ; dans des fermes et par des clients dans des hôtels, des motels et d'autres environnements résidentiels ; Services de restauration et applications similaires non liées à la vente au détail.
- L'appareil ne doit pas être installé dans les couloirs ou les halls publics. Veuillez vous conformer à la réglementation locale concernant la mise au rebut de cet appareil contenant du gaz inflammable. Avant de le mettre au rebut, veuillez retirer les portes afin d'éviter tout risque d'accident pour les enfants.
- **Avertissement** : l'appareil doit être installé conformément aux normes nationales en matière d'installation électrique.
- L'appareil doit être installé conformément à la norme de sécurité pour les systèmes de réfrigération, ANSI/ASHRAE 15.

- Avertissement : L'entretien doit être effectué uniquement selon les recommandations du fabricant. Les opérations de maintenance et de réparation nécessitant l'intervention d'un personnel qualifié doivent être réalisées sous la supervision d'une personne compétente en matière de manipulation de fluides frigorigènes inflammables.
- Avis : Les pièces détachées doivent être remplacées par des pièces identiques afin de minimiser le risque d'inflammation due à des pièces incorrectes.
- L'appareil doit être installé conformément aux normes de sécurité.
- **AVERTISSEMENT** : N'utilisez aucun moyen d'accélérer le dégivrage ou de nettoyer l'appareil, autre que ceux recommandés par le fabricant. L'appareil doit être entreposé dans une pièce sans source d'ignition permanente. sources (par exemple : flammes nues, un appareil à gaz en fonctionnement ou un radiateur électrique en marche).
- Ne pas percer ni brûler.
- Sachez que les fluides frigorigènes peuvent être inodores.
- Avertissement : L'appareil doit être entreposé dans un endroit bien ventilé où la taille de la pièce correspond à la surface de la pièce spécifiée pour son fonctionnement ;
- Avertissement : L'appareil doit être entreposé dans une pièce exempte de flammes nues en fonctionnement continu (par exemple, un appareil à gaz en marche) et d'étincelles. sources (par exemple un radiateur électrique en fonctionnement).
- Avertissement : L'appareil doit être rangé de manière à éviter tout dommage mécanique.
de se produire
- Vérifiez que le câblage ne soit pas soumis à l'usure, à la corrosion, à une pression excessive, à des vibrations, à des arêtes vives ou à tout autre facteur environnemental défavorable. Cette vérification doit également tenir compte des effets du vieillissement ou des vibrations continues provenant de sources telles que les compresseurs ou les ventilateurs.
- Avant de procéder au démantèlement, il est essentiel que le technicien connaisse parfaitement l'équipement et tous ses détails. Il est

recommandé de récupérer tous les fluides frigorigènes en toute sécurité. Avant l'intervention, un échantillon d'huile et de fluide frigorigène doit être prélevé afin de pouvoir effectuer des analyses avant la réutilisation du fluide récupéré. L'alimentation électrique doit être disponible avant le début de l'intervention.

- Lors du retrait du réfrigérant d'un système, que ce soit pour l'entretien ou la mise hors service, il est recommandé, par mesure de précaution, de retirer tout le réfrigérant en toute sécurité.
- L'équipement de récupération doit être en bon état de fonctionnement et accompagné d'un mode d'emploi. Il doit être adapté à la récupération de tous les fluides frigorigènes appropriés, y compris, le cas échéant, les fluides frigorigènes inflammables.
- Le fluide frigorigène récupéré doit être retourné au fournisseur dans le récipient de récupération approprié, et le bordereau de transfert des déchets correspondant établi. Ne mélangez pas les fluides frigorigènes. unités de récupération et surtout pas dans des cylindres

Détails du produit

- Il utilise un compresseur de qualité, efficace et hermétique avec une large plage de tension de démarrage, température ambiante appropriée : ne dépassant pas 38°C/100°F,
- Un système de congélation correctement adapté garantit sa puissante capacité de réfrigération et ses économies d'énergie.
- Un excellent choix pour conserver vos produits surgelés. Le couvercle est facile à soulever pour accéder aux aliments et à refermer pour une fermeture hermétique.

Précautions d'emploi

- Déballer tous les colis avant d'utiliser le congélateur. Ne le pliez pas à plus de 60° lors de son déplacement.
- Le congélateur doit être installé dans un endroit bien ventilé, frais, sec et exempt de gaz corrosifs. Il ne doit pas être installé à proximité de sources de chaleur ni exposé directement au soleil. Un espace d'au moins 10 cm

doit être prévu entre la paroi avant et la paroi arrière du congélateur. Lors de l'installation, les roulettes doivent être correctement protégées afin d'assurer la stabilité et le niveau du congélateur ; à défaut, des vibrations et un bruit excessif peuvent survenir.

- En cas de coupure de courant, attendez au moins 5 minutes avant de rétablir le courant afin d'éviter d'endommager le compresseur.
- Pour économiser de l'énergie, il ne faut pas laisser la porte ouverte fréquemment et longtemps.
- La surface et l'intérieur du congélateur doivent être secs et propres. Une humidité prolongée entraînera lentement la formation de rouille. (Il y aura quelques taches sur la surface.)
- Il est conseillé de nettoyer régulièrement la vitrine. En général, un nettoyage tous les 30 à 45 jours est optimal. Pour le nettoyage, il est préférable d'essuyer l'intérieur et la surface de la vitrine avec un chiffon doux imbibé de savon neutre ou de détergent.



Réfrigérant de classe A3 selon la norme ANSI/ASHRAE 34

La charge maximale de chaque type de panier est de 8 kg.

Les conditions de température et d'humidité ambiantes de la classe climatique indiquée dans l'onglet ci-dessous

classe climatique de la salle d'essai	température sèche °C	Humidité relative %	Point de rosée °C	Masse de vapeur d'eau dans l'air sec g/kg
0	20	50	9.3	7.3
1	16	80	12.6	9.1
8	23.9	55	14.3	10.2
2	22	65	15.2	10.8
3	25	60	16.7	12.0

4	30	55	20.0	14.8
6	27	70	21.1	15.8
5	40	40	23.9	18.8
7	35	75	30.0	27.3

REMARQUE : La teneur en vapeur d'eau de l'air sec est un facteur déterminant pour les performances et la consommation énergétique des armoires. Par conséquent, le classement climatique du tableau est établi en fonction de la teneur en vapeur d'eau. Voir également l'annexe B pour une comparaison des conditions en laboratoire et en magasin.

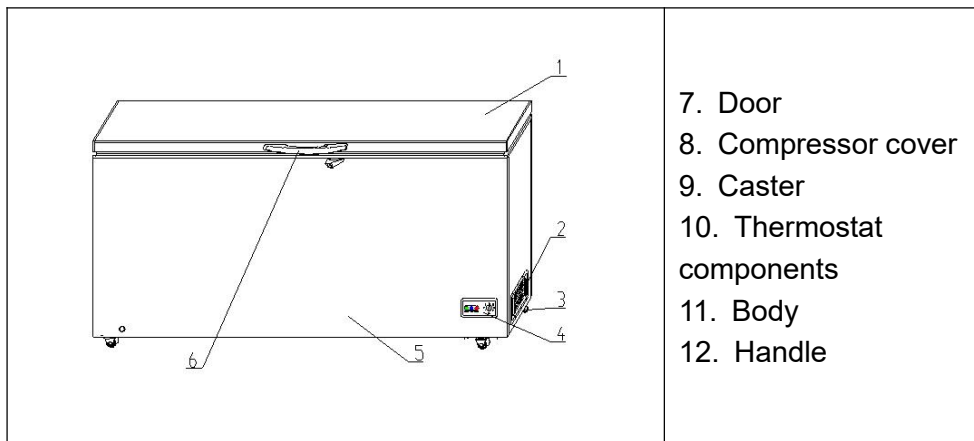
Attention : Pour des raisons de sécurité, débranchez l'appareil avant de le nettoyer. Respectez scrupuleusement toutes les consignes de sécurité. Éliminez-le conformément à la réglementation en vigueur. Risque d'incendie ou d'explosion en cas de perforation du tube de réfrigérant. Suivez attentivement les instructions de manipulation.

DANGER : Risque d'incendie ou d'explosion. Utilisez le fluide frigorigène inflammable R290/R600a. Réparation réservée au personnel qualifié. Ne pas utiliser d'appareils mécaniques pour dégivrer le réfrigérateur. Ne pas percer les tubes de fluide frigorigène.

ATTENTION: pour assurer la sécurité, la fiche d'alimentation doit être retirée avant le nettoyage. Toutes les précautions de sécurité doivent être respectées. Disposer correctement conformément aux réglementations fédérales ou locales. Risque d'incendie ou d'explosion dû à la perforation du tube réfrigérant. Suivre la manutention instructions soigneusement.

Danger: risque d'incendie ou d'explosion. Réfrigérant inflammable R290/R600a utilisé. Être réparé uniquement par un technicien qualifié. N'utilisez pas de dispositifs mécaniques pour dégivrer le réfrigérateur. Ne pas percer le tube réfrigérant.

Parts and features



Paramètre technique

Modèle	Évalué tension (V)	Évalué fréquence (Hz)	puissance nominale (O)
BD-355JA	AC115	60	174
	CA 220-240	50	193
BD-5055JA	AC115	60	174
	CA 220-240	50	193
BD-600	AC115	60	200
	CA 220-240	50	258

Comment utiliser

Laisser reposer pendant au moins 4 heures avant de brancher l'appareil sur le secteur.

La température se règle à l'aide du bouton situé en bas à droite de la façade. Tournez le bouton vers la gauche ou vers la droite pour régler la température à l'intérieur du congélateur.

Lors de la première utilisation, il est conseillé de laisser le congélateur fonctionner à vide pendant environ une heure avant d'y entreposer des aliments.

Avant de placer les aliments au congélateur, réglez le thermostat au minimum (le chiffre le plus élevé) et laissez-le fonctionner jusqu'à ce que la température interne atteigne cette valeur. La température du réfrigérateur descend à -18 °C. Placez les aliments à l'intérieur et, après 12 heures, ajustez la température.

Le contrôle de la température au point normal.

Le thermostat permet de régler la température à l'intérieur du congélateur. Tournez le bouton dans le sens des aiguilles d'une montre. Plus le chiffre est élevé, plus la température est basse. La position « 4 » est généralement appropriée. En position « Max/7/Hi », le compresseur fonctionne en continu pour atteindre la température la plus froide possible le plus rapidement possible (sans interruption). Réglez le thermostat sur « 4 » ou « 5 » lorsque la température intérieure est stable pour la crème glacée et les produits similaires.

Voyants indicateurs

voyant « Power » indique que le congélateur est allumé.

« Run » indique que le compresseur fonctionne.

Conservation des aliments

- Ne remplissez pas le congélateur à ras bord. Laissez un espace entre les aliments et la paroi intérieure du congélateur pour assurer une bonne circulation de l'air froid et une congélation uniforme. N'y placez aucune boisson en bouteille ou en canette dont le point de congélation est supérieur à la température ambiante lorsque celle-ci est inférieure à zéro.
- Pour les aliments qui doivent être exempts d'humidité ou qui perdent facilement de l'eau, enveloppez-les dans des sacs alimentaires hermétiques ou des films plastiques neufs avant de les ranger dans le placard afin d'éviter le mélange des odeurs et de réduire la formation de givre.
- Le stockage de gaz volatils et combustibles, de liquides tels que les bases fortes, les acides forts, l'essence, etc., est interdit.
- Ne jamais mettre d'aliments chauds directement au congélateur. Les aliments doivent être froids ou congelés avant d'y être placés.

- Ce meuble est exclusivement destiné au stockage et/ou à la présentation d'aliments emballés.

Entretien

- Le congélateur doit être nettoyé régulièrement. Pour le nettoyer, coupez l'alimentation, retirez les aliments, puis nettoyez l'intérieur avec de l'eau ou un peu de détergent neutre.
- N'utilisez pas d'eau bouillante, d'acide, de diluant chimique, d'essence, d'huile ou de poudre détachante.
- Séchez-le après le nettoyage.
- Utilisez de l'eau légèrement savonneuse pour nettoyer le joint de porte, puis appliquez un peu de talc après séchage naturel pour prolonger sa durée de vie.
- Utilisez un chiffon doux imbibé d'eau ou d'un peu de détergent pour nettoyer la surface extérieure. Veillez à maintenir l'alimentation et la partie inférieure des câbles de connexion à l'écart de l'eau afin d'éviter tout risque de fuite électrique.
- Hormis les pannes courantes, les personnes non qualifiées en maintenance ne doivent pas démonter ni réparer elles-mêmes le congélateur afin d'éviter d'aggraver le problème. Toute réparation non autorisée des pièces électriques telles que le compresseur ou le régulateur de température est interdite.
- Tout le personnel d'entretien et les autres personnes travaillant dans la zone seront informés de la nature des travaux effectués. Les travaux en espaces confinés sont à proscrire.
- Si des travaux à chaud doivent être effectués sur l'équipement frigorifique ou ses composants, un extincteur approprié doit être disponible. Un extincteur à poudre chimique ou à CO2 doit se trouver à proximité de la zone de chargement.
- Avis : Toute personne impliquée dans des travaux ou une effraction dans un
- Le circuit de réfrigérant doit être muni d'un certificat valide en cours de validité délivré par un organisme agréé.

- un organisme d'évaluation accrédité par l'industrie, qui autorise leur compétence à manipuler les fluides frigorigènes en toute sécurité conformément à un cahier des charges d'évaluation reconnu par l'industrie.
- Avertissement : L'entretien doit être effectué uniquement selon les recommandations du fabricant de l'équipement.
- Fabricant. Maintenance et réparation nécessitant l'intervention d'autres techniciens qualifiés.
- Les opérations effectuées par le personnel doivent être réalisées sous la supervision d'une personne compétente en matière d'utilisation de fluides frigorigènes inflammables.
- Toute personne intervenant sur un SYSTÈME FRIGORIFIQUE et exposant des canalisations ne doit utiliser aucune source d'inflammation susceptible de provoquer un incendie ou une explosion. Toutes les sources d'inflammation potentielles, y compris la cigarette, doivent être tenues à une distance suffisante du lieu d'installation, de réparation, de dépose ou de mise au rebut, opérations pouvant entraîner une fuite de fluide frigorigène dans l'espace environnant. Avant toute intervention, la zone autour de l'équipement doit être inspectée afin de s'assurer de l'absence de risques d'inflammation. Des panneaux « Interdiction de fumer » doivent être affichés.
- Avant et pendant les travaux, la zone doit être contrôlée à l'aide d'un détecteur de fluide frigorigène approprié afin de vérifier la présence de ce dernier et d'informer le technicien des risques d'atmosphères toxiques ou inflammables. Il convient de s'assurer que le détecteur de fuites utilisé est compatible avec tous les fluides frigorigènes concernés (par exemple, non étincelant, correctement étanche ou à sécurité intrinsèque).
- Avant toute intervention sur le système ou tout travail à chaud, assurez-vous que la zone est dégagée ou correctement ventilée. Une ventilation, même partielle, doit être maintenue pendant toute la durée des travaux. Cette ventilation doit permettre de disperser en toute sécurité le fluide frigorigène qui s'échappe et, de préférence, de l'évacuer vers l'extérieur, dans l'atmosphère.

- Lors du remplacement de composants électriques, ces derniers doivent être adaptés à l'usage prévu et conformes aux spécifications. Il convient de respecter scrupuleusement les consignes de maintenance et d'entretien du fabricant. En cas de doute, veuillez contacter le service technique du fabricant.
- Détection des fluides frigorigènes inflammables : Il est strictement interdit d'utiliser toute source d'inflammation potentielle pour la recherche ou la détection des fuites de fluide frigorigène. L'utilisation d'une lampe à halogénures métalliques (ou de tout autre détecteur à flamme nue) est proscrite.

Dégivrage

Dégivrer pour une meilleure efficacité de congélation lorsque le film de givre dans l'armoire a une épaisseur de 5 mm/1/5".

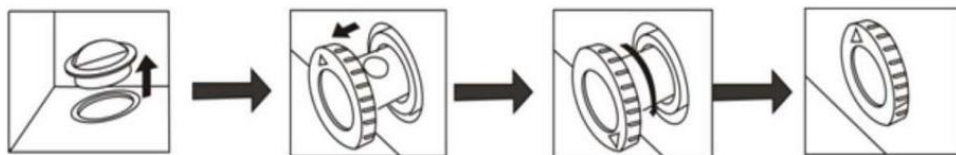
Pour décongeler, éteignez l'appareil, retirez les aliments congelés, ouvrez la porte pour les réchauffer et les faire fondre. Utilisez un chiffon doux pour absorber l'eau et essuyer.

Retirez le conduit d'eau et placez-le dans un récipient d'eau.

N'utilisez pas d'outils métalliques pointus, tels qu'une brosse en acier, pour nettoyer le film de givre lors du dégivrage afin d'éviter d'endommager l'évaporateur.

N'utilisez jamais de sèche-cheveux, de radiateurs électriques ou autres appareils électriques de ce type pour le dégivrage.

Une fois le dégivrage terminé, videz l'eau située au fond du congélateur en retirant le bouchon, comme illustré ci-dessous.



Il y a un conduit d'eau au bas du congélateur ; lors du dégivrage, retirez le couvercle en caoutchouc, l'eau de dégivrage s'écoulera dans l'orifice et s'écoulera par l'extérieur.

REMARQUES : VEUILLEZ CONSERVER LE COUVERCLE EN

CAOUTCHOUC PENDANT LE DÉGIVRAGE ET LE REMETTRE EN PLACE UNE FOIS LE DÉGIVRAGE TERMINÉ.

Dépannage

Panne	Cas	Méthode d'élimination
Le voyant n'est pas allumé. Le compresseur ne démarre pas.	La prise n'est pas connectée à la prise, vraiment.	Rebranchez-le.
	pas de courant	Branchez la prise à l'alimentation.
Le voyant est allumé, mais le compresseur ne fonctionne pas et émet seulement un bourdonnement.	La tension d'alimentation est < 98 V.	Installez un régulateur de puissance plus de Puissance totale de 1000 W.
Le compresseur s'arrête une minute après le démarrage, puis redémarre quelques minutes plus tard, et ainsi de suite.	La tension d'alimentation est > 132 V.	
Le compresseur fonctionne normalement.	La porte est ouverte trop souvent.	Réduire les heures d'ouverture.

mais la température dans l'armoire descend trop lentement.	La nourriture dans le placard est trop beaucoup, et mal placées.	Disposez les aliments correctement et gardez-les à leur place. entre eux pour la ventilation de air froid.
	La couche de givre est trop épaisse.	Sortez les aliments et décongelez-les.
	La surface du condenseur est trop sale.	Arrêtez et nettoyez le condenseur.
	La porte ferme mal.	Ajustez le joint de porte.
Le bruit est trop fort.	Le congélateur est placé de manière instable.	Placez-le de manière stable.
	La fixation du congélateur est desserrée.	Resserrer la fixation.
	Il y a contact entre les tuyaux.	Séparez-les.

Les éléments suivants ne sont pas des défauts :

- Lorsque le congélateur fonctionne ou après un arrêt prolongé, le fluide frigorigène dans les tuyaux circule et produit un bruit semblable à celui de l'eau qui coule.
- La température de surface du compresseur peut atteindre 70 à 80 °C / 158 à 176 °F lorsqu'il est en fonctionnement.
- La face arrière du congélateur à marches dégage de la chaleur.
- Pendant la saison des pluies, de la rosée peut se former sur la surface

extérieure du meuble ; cela n'affecte en rien son utilisation normale. Il suffit de l'essuyer avec un chiffon.

Fabricant : Zhejinag XingXing Refrigeration Co., Ltd.

Adresse : No.1688 Baiyunshan South Rd, Hongjia, Jiaojiang, ville de Taizhou, province du Zhejiang, Chine

Courriel : support@vevor.com



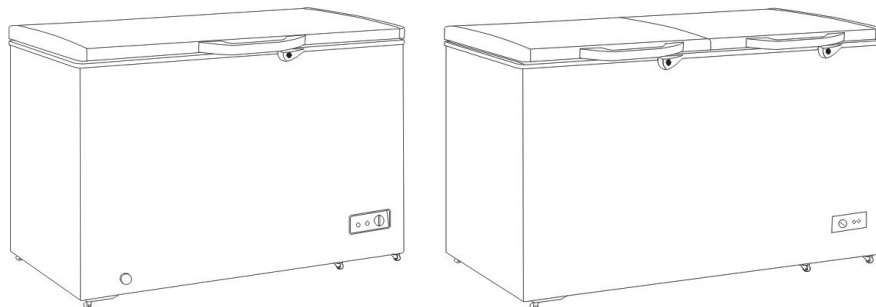


Upgrade • The Home Creator Way

GEFRIERTRUHE

MODELL: BD-355JA/BD-505JA/BD-600

MODELL: BD-355JA/BD-505JA/BD-600



< Abbildung dient nur als Referenz >

Dies ist die Originalanleitung. Bitte lesen Sie die gesamte Bedienungsanleitung vor der Inbetriebnahme sorgfältig durch. VEVOR behält sich die Auslegung der Bedienungsanleitung vor. Das Aussehen des Produkts kann von dem gelieferten Produkt abweichen. Wir bitten um Verständnis, dass wir Sie nicht erneut über etwaige Technologie- oder Software-Updates informieren werden .



Warnung – Um das Verletzungsrisiko zu verringern, muss der Benutzer die Bedienungsanleitung sorgfältig lesen.

KORREKTE ENTSORGUNG



Dieses Produkt unterliegt den Bestimmungen der europäischen Richtlinie 2012/19/EG. Das Symbol einer durchgestrichenen Mülltonne weist darauf hin, dass das Produkt in der Europäischen Union separat entsorgt werden muss. Dies gilt für das Produkt und sämtliches Zubehör, das mit diesem Symbol gekennzeichnet ist. Produkte dieser Art dürfen nicht im normalen Hausmüll entsorgt werden, sondern müssen zu einer Sammelstelle für das Recycling von Elektro- und Elektronikgeräten gebracht werden.

Sehr geehrte Verbraucherinnen und Verbraucher:

Vielen Dank für den Kauf unserer Produkte. Um Ihre Sicherheit zu gewährleisten und die optimale Leistung Ihres Gefrierschranks zu erzielen, lesen Sie diese Anleitung bitte sorgfältig durch.

Das Produkt entspricht den geltenden Normen und Vorschriften. Die Installation dieses Geräts muss allen anwendbaren Vorschriften entsprechen und es darf nur in gut belüfteten Bereichen betrieben werden. Bitte lesen Sie die Bedienungsanleitung vor der Installation und Inbetriebnahme des Geräts.

- Kinder dürfen nicht mit dem Gerät spielen.
- Dieses Gerät darf nicht von Kindern benutzt werden. Bewahren Sie das Gerät und sein Netzkabel außerhalb der Reichweite von Kindern auf.
- Bitte bewahren Sie das Produkt ordnungsgemäß auf. Prüfen Sie es vor Gebrauch auf Beschädigungen. Sollte es Beschädigungen aufweisen, stellen Sie die Verwendung bitte ein.
- Bitte verwenden Sie das Produkt nur gemäß dem vorgesehenen Verwendungszweck. Wir weisen auf mögliche Verletzungen durch unsachgemäße Verwendung hin.

Das Produkt entspricht den geltenden Normen und Vorschriften. Die Installation dieses Geräts muss allen anwendbaren Vorschriften entsprechen und es darf nur in gut belüfteten Bereichen betrieben werden. Bitte lesen Sie die Bedienungsanleitung vor der Installation und

Inbetriebnahme des Geräts.

- **WARNUNG:** Nur Originalware verwenden.

Wartung: Sollte während des Betriebs der Heizung über einen längeren Zeitraum oder im zweiten Nutzungsjahr schwarzer Rauch auftreten, deutet dies auf Kohlenstoffablagerungen in der Brennkammer hin, die umgehend gereinigt werden müssen. Hinweis: In diesen Fällen tauschen Sie bitte den Luftfilter und den Kraftstofffilter aus.

- Schalten Sie das Gerät aus und trennen Sie es vom Stromnetz, bevor Sie Zubehörteile wechseln oder sich beweglichen Teilen nähern.
- Trennen Sie das Gerät immer vom Stromnetz, wenn es unbeaufsichtigt gelassen wird, und vor dem Zusammenbau, der Demontage oder der Reinigung.
- **WARNUNG:** Verwenden Sie ausschließlich ein externes Netzteil mit folgenden Spezifikationen: Gemäß den Etikettenparametern.
- Wenn das Netzkabel beschädigt ist, muss es vom Hersteller, seinem Kundendienst oder einer ähnlich qualifizierten Person ersetzt werden, um eine Gefährdung zu vermeiden.
- Nicht geeignet für Umgebungen mit hoher Luftfeuchtigkeit, explosionsgefährdeten Bereichen, Salznebel, sauren oder alkalischen Bedingungen.
- Beachten Sie alle lokalen Elektro- und Sicherheitsvorschriften sowie den National Electrical Code (NEC) und den Occupational Safety and Health Act (OSHA) in den Vereinigten Staaten.
- Bei den Produkten handelt es sich um gewerbliche Gefriertruhen . Diese Produkte sind ausschließlich zur Lagerung und/oder Präsentation von verpackten Produkten bestimmt, die keine potenziell gesundheitsgefährdenden Lebensmittel darstellen.
- Dieses Gerät ist nicht für die Verwendung durch Personen (einschließlich Kinder) mit eingeschränkten physischen, sensorischen oder geistigen Fähigkeiten oder mangelnder Erfahrung und Kenntnis bestimmt, es sei denn, sie werden von einer für ihre Sicherheit verantwortlichen Person beaufsichtigt oder in die Verwendung des Geräts eingewiesen.
- Kinder sollten beaufsichtigt werden, um sicherzustellen, dass sie nicht mit

dem Gerät spielen.

- Reinigungs- und Wartungsarbeiten dürfen von Kindern nicht ohne Aufsicht durchgeführt werden.
- In diesem Gerät dürfen keine explosiven Stoffe wie Aerosoldosen mit entzündlichem Treibmittel gelagert werden.
- Wenn das Netzkabel beschädigt ist, muss es vom Hersteller, seinem Kundendienst oder einer ähnlich qualifizierten Person ausgetauscht werden, um eine Gefährdung zu vermeiden.
- Bitte beachten Sie die örtlichen Vorschriften zur Entsorgung des Geräts aufgrund der brennbaren Gase. Entfernen Sie vor der Entsorgung die Türen, um zu verhindern, dass Kinder eingeschlossen werden.
- WARNUNG – Halten Sie die Belüftungsöffnungen im Gerätegehäuse oder in der Einbaukonstruktion frei von Verstopfungen .
- WARNUNG – Verwenden Sie keine anderen mechanischen Geräte oder Mittel, um den Abtauvorgang zu beschleunigen, als die vom Hersteller empfohlenen.
- WARNUNG – Den Kältemittelkreislauf nicht beschädigen .
- WARNUNG – Verwenden Sie keine elektrischen Geräte in den Lebensmittelaufbewahrungsfächern des Geräts, es sei denn, es handelt sich um Geräte des vom Hersteller empfohlenen Typs .
- Dieses Gerät ist für den Einsatz in Haushalten und ähnlichen Anwendungen wie z . B. Personalküchen in Geschäften, Büros und anderen Arbeitsumgebungen vorgesehen; Bauernhäuser und von Kunden in Hotels, Motels und anderen Wohnumgebungen; Catering und ähnliche Anwendungen außerhalb des Einzelhandels.
- Das Gerät darf nicht in öffentlichen Fluren oder Eingangshallen aufgestellt werden.

Bitte beachten Sie die örtlichen Vorschriften zur Entsorgung des Geräts aufgrund der enthaltenen brennbaren Gase. Entfernen Sie vor der Entsorgung bitte die Türen, um zu verhindern, dass Kinder eingeschlossen werden.

- Warnung: Das Gerät muss gemäß den nationalen Verdrahtungsvorschriften installiert werden.

- Das Gerät ist gemäß der Sicherheitsnorm für Kältesysteme, ANSI/ASHRAE 15, zu installieren.
- Hinweis: Wartungsarbeiten dürfen nur gemäß den Empfehlungen des Geräteherstellers durchgeführt werden. Instandhaltungs- und Reparaturarbeiten, die die Unterstützung von anderem Fachpersonal erfordern, dürfen nur unter Aufsicht einer für den Umgang mit brennbaren Kältemitteln sachkundigen Person erfolgen.
- Hinweis: Bauteile müssen durch gleichartige Bauteile ersetzt werden, um das Risiko einer möglichen Entzündung durch falsche Teile zu minimieren.
- Das Gerät ist gemäß den Sicherheitsvorschriften zu installieren.
- **WARNUNG** : Verwenden Sie zum Beschleunigen des Abtauvorgangs oder zur Reinigung keine anderen Mittel als die vom Hersteller empfohlenen. Das Gerät muss in einem Raum ohne ständig eingeschaltete Zündung gelagert werden. Quellen (zum Beispiel: offene Flammen, ein eingeschaltetes Gasgerät oder eine eingeschaltete elektrische Heizung).
- Nicht durchstechen oder verbrennen.
- Beachten Sie, dass Kältemittel geruchlos sein können.
- **Warnung**: Das Gerät muss in einem gut belüfteten Raum aufbewahrt werden, dessen Größe der für den Betrieb angegebenen Raumgröße entspricht.
- **Warnung**: Das Gerät muss in einem Raum ohne ständig brennende offene Flammen (z. B. durch ein Gasgerät) und Zündquellen gelagert werden. Quellen (zum Beispiel eine in Betrieb befindliche elektrische Heizung).
- **Warnung**: Das Gerät muss so gelagert werden, dass mechanische Beschädigungen vermieden werden.
dass
- Prüfen Sie, ob die Verkabelung Verschleiß, Korrosion, übermäßigem Druck, Vibrationen, scharfen Kanten oder anderen schädlichen Umwelteinflüssen ausgesetzt ist. Berücksichtigen Sie dabei auch die Auswirkungen von Alterung oder kontinuierlichen Vibrationen, beispielsweise durch Kompressoren oder Ventilatoren.

- Vor Beginn der Stilllegungsarbeiten muss der Techniker mit der Anlage und allen ihren Details bestens vertraut sein. Es wird empfohlen, alle Kältemittel sicher aufzufangen. Vor Beginn der Arbeiten sind Öl- und Kältemittelproben zu entnehmen, falls vor der Wiederverwendung des aufgefangenen Kältemittels eine Analyse erforderlich ist. Die Stromversorgung muss vor Beginn der Arbeiten gewährleistet sein.
- Bei der Entfernung von Kältemittel aus einem System, sei es zu Wartungs- oder Stilllegungszwecken, empfiehlt es sich, alle Kältemittel sicher zu entfernen.
- Die Rückgewinnungsanlage muss in einwandfreiem Zustand sein und über eine entsprechende Bedienungsanleitung verfügen. Sie muss für die Rückgewinnung aller geeigneten Kältemittel, einschließlich gegebenenfalls brennbarer Kältemittel, geeignet sein.
- Das zurückgewonnene Kältemittel ist im entsprechenden Rückgewinnungsbehälter an den Kältemittellieferanten zurückzugeben, und der entsprechende Entsorgungsnachweis ist auszustellen. Kältemittel dürfen nicht gemischt werden. Rückgewinnungseinheiten und insbesondere nicht in Zylindern

Produktdetails

- Es verwendet einen hochwertigen, effizienten und hermetischen Kompressor mit einem breiten Anlaufspannungsbereich und einer geeigneten Umgebungstemperatur von maximal 38°C/100°F.
- Eine sinnvolle Abstimmung des Gefriersystems gewährleistet dessen hohe Kühlleistung und Energieeinsparung.
- Eine gute Wahl zur Aufbewahrung Ihrer verschiedenen Tiefkühlprodukte. Der Deckel lässt sich leicht anheben, um die Tiefkühlkost zu entnehmen, und wieder schließen, um den Gefrierschrank luftdicht zu verschließen.

Vorsicht bei der Verwendung

- Packen Sie alle Pakete aus, bevor Sie den Gefrierschrank benutzen. Biegen Sie ihn beim Transport nicht mehr als 60°.
- Der Gefrierschrank sollte an einem gut belüfteten, kühlen und trockenen

Ort ohne korrosive Gase aufgestellt werden. Er darf nicht in der Nähe von Wärmequellen oder in direkter Sonneneinstrahlung stehen. Zwischen Vorder- und Rückseite des Gefrierschranks muss ein Abstand von mindestens 10 cm zur Wand eingehalten werden. Beim Aufstellen sollten die Rollen gut gepolstert werden, damit der Gefrierschrank waagrecht und stabil steht. Andernfalls entstehen Vibrationen und Lärm.

- Wenn die Stromversorgung unterbrochen wird, warten Sie mindestens 5 Minuten, bevor Sie sie wieder einschalten, um Schäden am Kompressor zu vermeiden.
- Um Energie zu sparen, sollte die Tür nicht häufig und lange geöffnet bleiben.
- Die Oberfläche und das Innere des Gefrierschranks sollten trocken und sauber sein. Längere Feuchtigkeit führt langsam zu Rost. (Es können sich einige Flecken bilden.)
- (die Oberfläche.)
- Zur Orientierung empfehlen wir eine regelmäßige Reinigung. Im Allgemeinen ist eine Reinigung alle 30 bis 45 Tage optimal. Reinigen Sie die Vitrine am besten innen und außen mit einem weichen Tuch und etwas neutraler Seife oder einem milden Reinigungsmittel.



Kältemittelklasse A3 gemäß ANSI/ASHRAE 34

Die maximale Beladung jedes Korbtyps beträgt 8 kg .

Die Umgebungstemperatur- und Feuchtigkeitsbedingungen der Klimaklasse gemäß dem folgenden Reiter unten

Klimaklasse des Testraums	Trockenkugeltemperatur °C	Relative Luftfeuchtigkeit %	Taupunkt °C	Wasserdampfmasse in trockener Luft g/kg
0	20	50	9.3	7.3
1	16	80	12.6	9.1
8	23.9	55	14.3	10.2

2	22	65	15.2	10.8
3	25	60	16.7	12.0
4	30	55	20.0	14.8
6	27	70	21.1	15.8
5	40	40	23.9	18.8
7	35	75	30,0	27.3

Hinweis : Die Wasserdampfmasse der trockenen Luft ist einer der Hauptfaktoren, die die Leistung und den Energieverbrauch der Schränke beeinflussen. Daher basiert die Reihenfolge der Klimaklassen in der Tabelle auf der Spalte „Wasserdampfmasse“. Siehe auch Anhang B zum Vergleich von Labor- und Lagerbedingungen.

Achtung: Aus Sicherheitsgründen muss vor der Reinigung der Netzstecker gezogen werden. Alle Sicherheitsvorkehrungen sind zu beachten. Entsorgung gemäß den geltenden Bundes- oder Landesvorschriften. Brand- oder Explosionsgefahr durch Beschädigung der Kältemittelleitung. Handhabungshinweise sorgfältig befolgen.

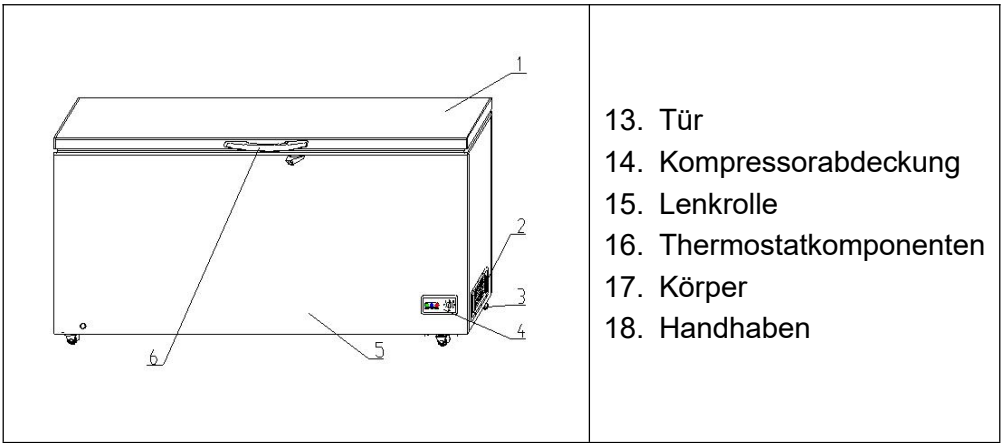
GEFAHR: Brand- oder Explosionsgefahr. Verwendet wird das brennbare Kältemittel R290/R600a. Reparaturen dürfen nur von geschultem Fachpersonal durchgeführt werden. Verwenden Sie keine mechanischen Geräte zum Abtauen des Kühlschranks. Kältemittelleitungen dürfen nicht durchstochen werden.

VORSICHT: Aus Sicherheitsgründen muss vor der Reinigung der Netzstecker gezogen werden. Alle Sicherheitsvorkehrungen sind zu beachten. Entsorgung gemäß den geltenden Bundes- oder Landesvorschriften. Brand- oder Explosionsgefahr durch Beschädigung der Kältemittelleitung. Handhabungshinweise sorgfältig befolgen.

Gefahr: Brand- oder Explosionsgefahr. Verwendet nicht brennbares Kältemittel R290/R600a. Reparatur nur durch qualifizierten Fachmann durchführen lassen. Zum Abtauen des Kühlschranks keine mechanischen

Geräte verwenden. Kältemittelleitung nicht durchstechen.

Teile und Merkmale



Technischer Parameter

Modell	Bewertung Spannung (V)	Bewertung Frequenz (Hz)	Nennleistung (W)
BD-355JA	AC115	60	174
	Wechselstrom 220-240	50	193
BD-5055JA	AC115	60	174
	Wechselstrom 220-240	50	193
BD-600	AC115	60	200
	Wechselstrom 220-240	50	258

Anleitung zur Verwendung

Vor dem Anschließen an das Stromnetz mindestens 4 Stunden ruhen lassen.

Die Temperatur wird über den Temperaturreglerknopf an der Vorderseite unten rechts eingestellt. Drehen Sie den Reglerknopf nach links oder rechts, um die Temperatur im Gefrierschrank zu regulieren.

Bei der ersten Inbetriebnahme sollte der Gefrierschrank etwa eine Stunde lang leer laufen, bevor Lebensmittel eingelagert werden.

Bevor Sie Lebensmittel in den Gefrierschrank legen, stellen Sie den Temperaturregler auf die niedrigste Stufe (höchste Zahl) und lassen Sie das Gerät laufen, bis die Innentemperatur erreicht ist. Der Schrank kühlt auf 0°F ab. Legen Sie die Lebensmittel hinein und passen Sie die Temperatur nach 12 Stunden an.

die Temperaturregelung auf den Normalwert.

Der Thermostat reguliert die Temperatur im Gefrierschrank. Drehen Sie den Knopf im Uhrzeigersinn. Je höher die Zahl, desto niedriger die Temperatur. Im Allgemeinen ist die Position „4“ geeignet. In den Positionen „Max/7/HI“ läuft der Kompressor ohne Unterbrechung (kein Zyklus) permanent, um die niedrigste Temperatur so schnell wie möglich zu erreichen. Stellen Sie den Temperaturregler auf „4“ oder „5“, wenn die Temperatur im Gefrierschrank für Eiscreme und ähnliche Produkte stabil ist.

Kontrollleuchten

„**Power**“ bedeutet, dass der Gefrierschrank eingeschaltet ist.

„**Run**“ bedeutet, dass der Kompressor in Betrieb ist.

Lebensmittellagerung

- Füllen Sie den Gefrierschrank nicht zu voll. Lassen Sie zwischen den einzelnen Lebensmitteln und den Innenwänden des Schrankes etwas Platz, damit die Kälte gut zirkulieren und die Lebensmittel gleichmäßig gefrieren können. Stellen Sie keine Flaschen oder Dosen mit Getränken, deren Gefrierpunkt über der Temperatur im Gefrierschrank liegt, hinein, wenn es dort unter Null Grad ist.
- Lebensmittel, die trocken bleiben müssen oder leicht Wasser verlieren, sollten vor dem Einräumen in den Schrank in luftdichte Gefrierbeutel oder Frischhaltefolie eingewickelt werden, um eine Vermischung der Gerüche

zu vermeiden und die Bildung von Frost zu reduzieren.

- Die Lagerung von leicht entzündlichen und brennbaren Gasen, Flüssigkeiten wie starken Laugen, starken Säuren, Benzin usw. ist verboten.
- Heiße Speisen dürfen niemals direkt in den Gefrierschrank gelegt werden. Die Speisen müssen kalt oder gefroren sein, bevor sie hineingelegt werden.
- Der Schrank ist ausschließlich zur Aufbewahrung und/oder Präsentation von verpackten Lebensmitteln bestimmt.

Wartung

- Der Gefrierschrank sollte regelmäßig gereinigt werden. Schalten Sie ihn dazu aus, entnehmen Sie die Lebensmittel und reinigen Sie den Innenraum mit Wasser oder etwas neutralem Spülmittel.
- Verwenden Sie kein kochendes Wasser, keine Säure, keine chemischen Verdünnungsmittel, kein Benzin und kein Öl und kein Schmutzentfernungspulver.
- Trocknen Sie es nach der Reinigung ab.
- Reinigen Sie die Türdichtung mit mildem Seifenwasser und bestäuben Sie sie nach dem natürlichen Trocknen mit etwas Talkumpuder, um ihre Lebensdauer zu verlängern.
- Reinigen Sie die Außenfläche mit einem weichen Tuch und Wasser oder etwas Spülmittel. Achten Sie darauf, dass das Netzteil und die unteren Anschlusskabel nicht mit Wasser in Berührung kommen, um Stromschläge zu vermeiden.
- Abgesehen von üblichen Defekten sollten Laien den Gefrierschrank nicht selbst auseinandernehmen und reparieren, um eine Verschlimmerung des Problems zu vermeiden. Die nicht autorisierte Reparatur von elektrischen Bauteilen wie Kompressor und Temperaturregler ist verboten.
- Alle Instandhaltungsmitarbeiter und sonstige im Arbeitsbereich Tätige sind über die Art der auszuführenden Arbeiten zu informieren. Arbeiten in beengten Räumen sind zu vermeiden.
- Falls an der Kälteanlage oder zugehörigen Bauteilen Schweißarbeiten

durchgeführt werden, muss geeignetes Feuerlöschmaterial bereitstehen. Ein Pulver- oder CO₂-Feuerlöscher sollte sich in unmittelbarer Nähe des Befüllbereichs befinden.

- Hinweis: Jede Person, die an Arbeiten an oder dem Einbruch in ein Gebäude beteiligt ist,
- Der Kältemittelkreislauf sollte über ein gültiges Zertifikat einer Prüfstelle verfügen.
- Eine branchenweit anerkannte Prüfstelle, die ihre Kompetenz zum sicheren Umgang mit Kältemitteln gemäß einer branchenweit anerkannten Prüfspezifikation bestätigt.
- Hinweis: Wartungsarbeiten dürfen nur gemäß den Empfehlungen des Geräteherstellers durchgeführt werden.
- Hersteller. Wartung und Reparatur erfordern die Unterstützung anderer Fachkräfte.
- Die Arbeiten des Personals müssen unter der Aufsicht einer für den Umgang mit brennbaren Kältemitteln sachkundigen Person durchgeführt werden.
- Personen, die Arbeiten an Kälteanlagen durchführen, bei denen Rohrleitungen freigelegt werden, dürfen keine Zündquellen so verwenden, dass Brand- oder Explosionsgefahr besteht. Alle potenziellen Zündquellen, einschließlich Zigarettenrauch, müssen in ausreichendem Abstand vom Ort der Installation, Reparatur, Demontage und Entsorgung gehalten werden, da dabei Kältemittel in die Umgebung austreten kann. Vor Beginn der Arbeiten ist der Bereich um die Anlage auf brennbare Stoffe und Zündgefahren zu überprüfen. „Rauchen verboten“-Schilder sind anzubringen.
- Vor und während der Arbeiten ist der Arbeitsbereich mit einem geeigneten Kältemitteldetektor auf Kältemittel zu prüfen, um sicherzustellen, dass der Techniker über potenziell toxische oder entzündliche Atmosphären informiert ist. Es ist zu gewährleisten, dass das verwendete Lecksuchgerät für alle relevanten Kältemittel geeignet ist, d. h. funkenfrei, ausreichend abgedichtet oder eigensicher.
- Vor dem Öffnen der Anlage oder der Durchführung von Schweißarbeiten

muss sichergestellt werden, dass der Arbeitsbereich im Freien liegt oder ausreichend belüftet ist. Während der gesamten Arbeitszeit muss eine gewisse Belüftung gewährleistet sein. Die Belüftung muss austretendes Kältemittel sicher verteilen und vorzugsweise nach außen in die Atmosphäre abführen.

- Werden elektrische Bauteile ausgetauscht, müssen diese für den vorgesehenen Zweck geeignet sein und den korrekten Spezifikationen entsprechen. Die Wartungs- und Servicehinweise des Herstellers sind stets zu beachten. Im Zweifelsfall wenden Sie sich bitte an die technische Abteilung des Herstellers.
- Erkennung brennbarer Kältemittel: Unter keinen Umständen dürfen potenzielle Zündquellen zur Suche oder Erkennung von Kältemittellecks verwendet werden. Die Verwendung einer Halogenlampe (oder eines anderen Detektors mit offener Flamme) ist untersagt.

Auftauen

Für eine bessere Gefrierleistung abtauen, wenn die Frostschrift im Gefrierschrank 5 mm dick ist.

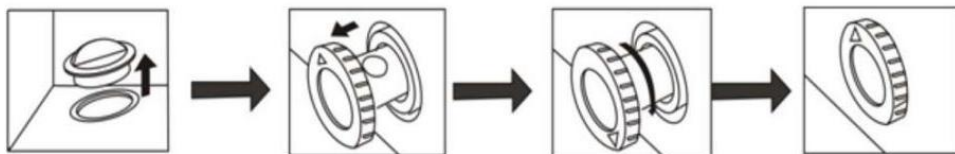
Zum Auftauen den Strom abschalten, die gefrorenen Lebensmittel entnehmen und die Tür zum Erwärmen und Auftauen öffnen. Anschließend das Wasser mit einem weichen Tuch aufsaugen und die Lebensmittel reinigen.

Ziehen Sie die Wasserleitung heraus und legen Sie sie in einen Wasserbehälter.

Verwenden Sie beim Abtauen keine scharfen Metallwerkzeuge wie z. B. Stahlbürsten, um den Frostfilm zu entfernen und so eine Beschädigung des Verdampfers zu vermeiden.

Verwenden Sie zum Abtauen niemals Haartrockner, elektrische Heizgeräte oder ähnliche elektrische Geräte.

Wenn der Abtauvorgang abgeschlossen ist, lassen Sie das Wasser im Boden des Gefrierschranks ab, indem Sie den Deckel abnehmen, wie unten abgebildet.



Am Boden des Gefrierschranks befindet sich ein Wasserablauf. Zum Abtauen die Gummikappe entfernen, das abgetaute Wasser tropft in die Öffnung und fließt ab.

HINWEIS: BITTE BEWAHREN SIE DIE GUMMIABDECKUNG WÄHREND DES ABTAUENS SORGFÄLTIG AUF UND BRINGEN SIE SIE NACH ABSCHLUSS DES ABTAUENS WIEDER AUF.

Fehlerbehebung

Abbauen	Fall	Entfernungsmethode
Die Kontrollleuchte ist nicht eingeschaltet. Der Kompressor startet nicht.	Der Stecker ist nicht angeschlossen Steckdose.	Stecken Sie es wieder ein.
	Kein Strom	Schließen Sie die Steckdose an die Stromversorgung an.
Die Kontrollleuchte leuchtet, aber der Kompressor funktioniert nicht und brummt nur.	Die Netzspannung beträgt < 98 V.	Setzen Sie einen Spannungsregler mehr als 1000W Leistung

Der Kompressor stoppt eine Minute nach dem Start und startet nach einigen Minuten wieder, und so fort.	Die Netzspannung beträgt > 132 V.	zusammen.
Der Kompressor funktioniert normal. aber die Temperatur im Schrank sinkt zu langsam.	Die Tür wird zu oft geöffnet.	Öffnungszeiten verkürzen.
	Das Essen im Schrank ist zu viel und unsachgemäß platziert.	Lebensmittel ordnungsgemäß aufbewahren dazwischen zur Belüftung kalte Luft.
	Die Frostschrift ist zu dick.	Lebensmittel herausnehmen und auftauen lassen.
	Die Oberfläche des Kondensators ist zu schmutzig.	Halten Sie an und reinigen Sie den Kondensator.
	Die Tür dichtet schlecht ab.	Türdichtung einstellen.
Der Lärm ist zu laut	Der Gefrierschrank steht instabil.	Stellen Sie es stabil auf.
	Die Befestigung des Gefrierschranks ist locker.	Die Befestigung festziehen.
	Es besteht Kontakt zwischen den Rohren.	Trennen Sie sie.

Folgende Punkte stellen keine Fehler dar:

- Wenn der Gefrierschrank in Betrieb ist oder nach einer längeren

Stillstandszeit, zirkuliert das Kältemittel in den Leitungen und erzeugt dabei Geräusche wie fließendes Wasser.

- Die Oberflächentemperatur des Kompressors kann im Betrieb 70~80°C/158~176°F erreichen.
- Die Rückseite des Gefrierschranks gibt Wärme ab.
- In der Regenzeit kann sich auf der Außenseite des Schranks Tau bilden, was bei normalem Gebrauch jedoch keine Beeinträchtigung darstellt. Trocknen Sie ihn einfach mit einem Tuch ab.

Hersteller: Zhejinag XingXing Refrigeration Co.,Ltd.

Adresse: No.1688 Baiyunshan South Rd, Hongjia, Jiaojiang, Stadt Taizhou, Provinz Zhejiang, China

E-Mail: support@vevor.com



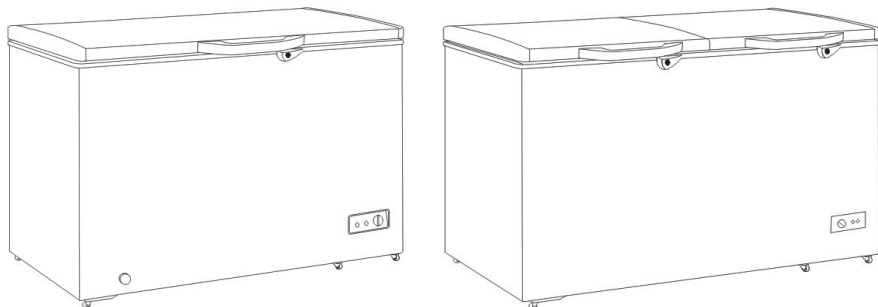


Upgrade • The Home Creator Way

CHEST FREEZER

MODEL: BD-355JA/BD-505JA/BD-600

MODEL: BD-355JA/BD-505JA/BD-600



<Picture Only For Reference >

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.

CORRECT DISPOSAL



This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

Dear Consumers:

Thank you very much for purchasing our products. In order to ensure your safety and achieve the best out of this freezer, please read this instruction carefully.

- The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- Children shall not play with the appliance
- This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
- Please properly keep product. Check whether the product is abnormal before use. If it is abnormal, please stop using it
- Please use the product according to the intended use, warn of potential injury from misuse.
- The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- WARNING: Use only the original supply.

Maintenance: If black smoke is found during the operation of the heater for a period of time or in the second year of use, it indicates that there is carbon accumulation in the combustion chamber that needs to be cleaned

in a timely manner. Note: If any of the above situations occur, please replace the Air Filter and Fuel Filter.

- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- always disconnect the appliance from the supply if it is left unattended and before assembling, disassembling or cleaning
- **WARNING:** Use only an external supply with the following specifications: According to the label parameters.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Not suitable for environments with high humidity, explosive atmospheres, salt spray, acidic or alkaline conditions.
- Comply with all local electrical and safety regulations, as well as the National Electrical Code (NEC) and Occupational Safety and Health Act (OSHA) in the United States.
- The products are commercial chest freezers. These products are intended solely for the storage and/or display of packaged products that are not potentially hazardous foods.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- Please according to local regulations regarding disposal of the appliance for its flammable blowing gas. Before you scrap the appliance, please take off the doors to prevent children trapped.

- WARNING – Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- WARNING – Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer
- WARNING – Do not damage the refrigerant circuit.
- WARNING – Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- This appliance is intended to be used in household and similar applications such as, staff kitchen areas in shops, offices and other working environments; farm houses and by clients in hotels, motels and other residential type environments; Catering and similar non-retail applications.
- The appliance shall not be installed in public corridors or lobbies. Please according to local regulations regarding disposal of the appliance for its flammable gas. Before you scrap the appliance, please take off the doors to prevent children trapped
- Warning: the appliance shall be installed in accordance with national wiring regulations
- The appliance is to be installed in accordance with the Safety Standard for Refrigeration Systems, ANSI/ASHRAE 15.
- Notice: Servicing shall only be performed as recommended by the equipment manufacturer. Maintenance and repair requiring the assistance of other skilled personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.
- Notice: Component parts shall be replaced with like components so as to minimize the risk of possible ignition due to incorrect parts.
- The appliance is to be installed in accordance with the Safety
- WARNING: Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer. The appliance shall be stored in a room without continuously operating ignition sources (for example: open flames, an operating gas appliance or an

operating electric heater.

- Do not pierce or burn.
- Be aware that refrigerants may not contain an odour.
- Warning: The appliance shall be stored in a well-ventilated area where the room size corresponds to the room area as specified for operation;
- Warning: The appliance shall be stored in a room without continuously operating open flames (for example an operating gas appliance) and ignition sources (for example an operating electric heater).
- Warning: The appliance shall be stored so as to prevent mechanical damage

from occurring

- Check that cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges, or any other adverse environmental effects. The check shall also take into account the effects of aging or continual vibration from sources such as compressors or fans.
- Before carrying out Decommissioning procedure, it is essential that the technician is completely familiar with the equipment and all its detail. It is recommended good practice that all refrigerants are recovered safely. Prior to the task being carried out, an oil and refrigerant sample shall be taken in case analysis is required prior to re-use of recovered refrigerant. It is essential that electrical power is available before the task is commenced.
- When removing refrigerant from a system, either for servicing or decommissioning, it is recommended good practice that all refrigerants are removed safely.
- The recovery equipment shall be in good working order with a set of instructions concerning the equipment that is at hand and shall be suitable for the recovery of all appropriate refrigerants including, when applicable, **FLAMMABLE REFRIGERANTS**

- The recovered refrigerant shall be returned to the refrigerant supplier in the correct recovery cylinder, and the relevant waste transfer note arranged. Do not mix refrigerants in recovery units and especially not in cylinders

Details of Product

- It uses quality, effective and hermetic compressor with broad range of starting voltage, suitable ambient temperature: not higher than 38°C/100°F,
- reasonable matching of the freezer system guarantees its powerful refrigerant ability and energy saving.
- A good choice for storage of your variety of frozen food product. It is easy to lift up the lid to get your frozen food and close the lid to seal the freezer in.

Caution for Using

- Unpack all packages before using the freezer. Don't bend it over more than 60° while moving it.
- The freezer should be installed in the environment of good ventilation, Cool and dry and without corrosive gas. It should not be installed close to heat sources or directly under the sunlight. The space more than 10cm between the wall of the front and the back of the freezer should be allowed. When installing, the wheels should be padded well so as to make the freezer be level and stable, or it will cause vibration and too much noise.
- If power is cut off, wait at least 5 minutes before turning on again to avoid damage to the compressor.
- To save energy, the door should not be frequently opened for a long time.
- The surface and the inside of the freezer should be dry and clean. Long term moisture will cause the freezer rust slowly. (There will be some stains on the surface.)
- Periodical cleaning is suggested for your reference. Generally, 30-45 days once is best. When cleaning, it is best to wipe the inside and the surface of the showcase with the soft cloth with neutral soap or detergent.



Refrigerant class A3 per ANSI/ASHRAE 34

The maximum loading of each type of basket is 8kg.

The ambient temperature and humidity conditions of the climate class following the tab below

Test room climate class	Dry bulb temperature °C	Relative humidity %	Dew point °C	Water vapour mass in dry air g/kg
0	20	50	9.3	7.3
1	16	80	12.6	9.1
8	23.9	55	14.3	10.2
2	22	65	15.2	10.8
3	25	60	16.7	12.0
4	30	55	20.0	14.8
6	27	70	21.1	15.8
5	40	40	23.9	18.8
7	35	75	30.0	27.3

NOTE: the water vapour mass dry air is one of the main points influencing the performance and the energy consumption of the cabinets. Therefore, the order of the climate class in the table is based on the water vapour mass column. See also Annex B to compare lab and store conditions.

Attention: To ensure safety, the power plug must be pulled out before cleaning. All safety precautions must be followed. Dispose of properly in accordance with Federal or local regulations. Risk of fire or explosion due to puncture of refrigerant tubing. Follow handling instructions carefully.

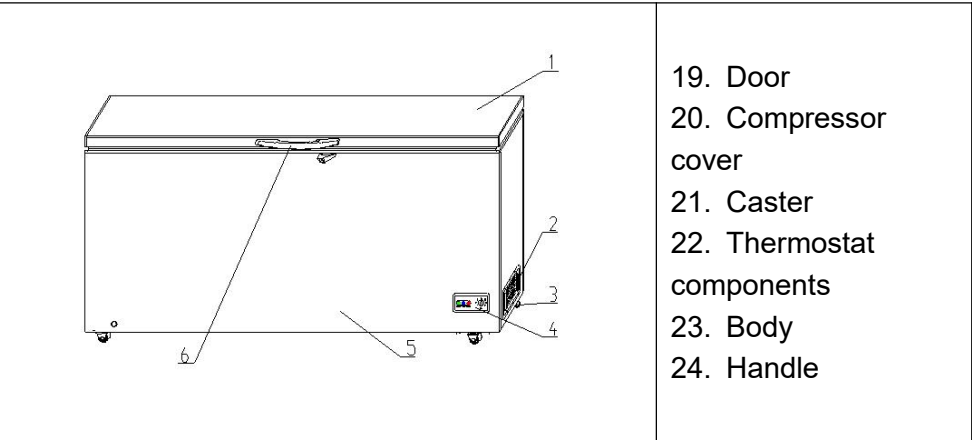
DANGER: Risk of fire or explosion. Flammable refrigerant R290/R600a used. To be repaired only by trained service personnel. Do not use mechanical devices to defrost refrigerator. Do not puncture refrigerant tubing.

ATTENTION: pour assurer la sécurité, la fiche d'alimentation doit être

retirée avant le nettoyage. Toutes les précautions de sécurité doivent être respectées. Disposer correctement conformément aux réglementations fédérales ou locales. Risque d'incendie ou d'explosion dû à la perforation du tube réfrigérant. Suivre la manutention instructions soigneusement.

Danger: risque d'incendie ou d'explosion. Réfrigérant inFlammable R290/R600a utilisé. Être réparé uniquement par un technicien qualifié. N'utilisez pas de dispositifs mécaniques pour dégivrer le réfrigérateur. Ne pas perforer le tube réfrigérant.

Parts and features



Technical parameter

Model	Rated voltage (V)	Rated frequency (Hz)	Rated power (W)
BD-355JA	AC115	60	174
	AC220-240	50	193
BD-5055JA	AC115	60	174
	AC220-240	50	193
BD-600	AC115	60	200
	AC220-240	50	258

How to Use

Allow to stand for a minimum of 4 hours before plugging in to the mains.

The temperature is controlled by the temperature control knob located on the front face, at the bottom right hand side. Rotate the control knob left or right to regulate the temperature inside the freezer.

When initial operation, the freezer should run empty about one hour before storing food in it.

Before placing food into the freezer, adjust the temperature control to the lowest point (highest number) and let it run until the temperature of inner cabinet decreases to 0°Fahrenheit. Put the food in, and after 12 hours adjust

the temperature control to the normal point.

The thermostat could adjust the temperature inside the freezer. When you turn the knob in clockwise. The bigger the figure, the lower the temperature. Generally, the position of '4' is suitable. At "Max/7/HI" position, the compressor will run constantly to reach the coldest temperature as quickly as possible without stop (no cycle). Turn the temperature control to the "4" or "5" when temperature inside is stable for ice cream and similar products.

Indicator lights

"Power" indicates the freezer is switched on.

"Run" indicates the compressor is working.

Food Storage

- Do not fill the freezer full of products. You should leave space between items and the inner surface of the cabinet, so as to keep good ventilation of cold air and freeze evenly. Do not put in any bottled or canned beverage with freezing point above the temperature in the cabinet when it is below zero.
- For foods that should be moisture-free or lose water easily, wrap them up with hermetical food bags or fresh films before putting in the cabinet for the sake of avoiding smell-mixing and reducing frosting.
- Storage of volatile and combustible gases, liquids such as strong alkalies,

strong acids, petrol ,etc. is forbidden.

- Never put hot food directly in the freezer. Food should be cold or frozen before placing it inside.
- The cabinet is intended exclusively for the storage and/or display of packaged foods only.

Maintenance

- The freezer should be cleaned regularly. When cleaning, turn off the power, take out the foods in the cabinet, clean the inside using water or a little neutral detergent.
- Do not use boiling water, acid, chemical diluent, petrol and oil, or dirt-removing powder.
- Dry it after cleaning.
- Use light soap water when cleaning the door seal, apply a little of talcum powder on it after natural drying to extend its service life.
- Use soft cloth with water or a little detergent to clean the out surface. Note, keeping the power supply and lower part of connect wires away from water to avoid electricity leakage.
- Except common breakdowns, those who are not service technician should not take apart and repair the freezer on their own so as to avoid worsening the trouble. Unauthorized repair of electrical part such as compressor, temperature controller is forbidden.
- All maintenance staff and others working in the local area shall be instructed on the nature of work being carried out. Work in confined spaces shall be avoided.
- If any hot work is to be conducted on the refrigerating equipment or any associated parts, appropriate fire extinguishing equipment shall be available on hand. A dry chemical or CO2 fire extinguisher should be adjacent to the charging area.
- Notice: Any person who is involved with working on or breaking into a
- refrigerant circuit should hold a current valid certificate from an
- industry-accredited assessment authority, which authorizes their competence to handle refrigerants safely in accordance with an industry

recognized assessment specification.

- Notice: Servicing shall only be performed as recommended by the equipment
- manufacturer. Maintenance and repair requiring the assistance of other skilled
- personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.
- No person carrying out work in relation to a REFRIGERATING SYSTEM which involves exposing any pipe work shall use any sources of ignition in such a manner that it may lead to the risk of fire or explosion. All possible ignition sources, including cigarette smoking, should be kept sufficiently far away from the site of installation, repairing, removing and disposal, during which refrigerant can possibly be released to the surrounding space. Prior to work taking place, the area around the equipment shall be surveyed to make sure that there are no flammable hazards or ignition risks. "No Smoking" signs shall be displayed.
- Checking for presence of refrigerant, the area shall be checked with an appropriate refrigerant detector prior to and during work, to ensure the technician is aware of potentially toxic or flammable atmospheres. Ensure that the leak detection equipment being used is suitable for use with all applicable refrigerants, i.e., non-sparking, adequately sealed, or intrinsically safe.
- Ensure that the area is in the open or that it is adequately ventilated before breaking into the system or conducting any hot work. A degree of ventilation shall continue during the period that the work is carried out. The ventilation should safely disperse any released refrigerant and preferably expel it externally into the atmosphere.
- Where electrical components are being changed, they shall be fit for the purpose and to the correct specification. At all times, the manufacturer's maintenance and service guidelines shall be followed. If in doubt, consult the manufacturer's technical department for assistance.
- Detection of flammable refrigerants: Under no circumstances shall potential sources of ignition be used in the searching for or detection of

refrigerant leaks. A halide torch (or any other detector using a naked flame) shall not be used.

Defrosting

Defrost for better freezing efficiency when the frost film in the cabinet is 5mm/1/5" thick.

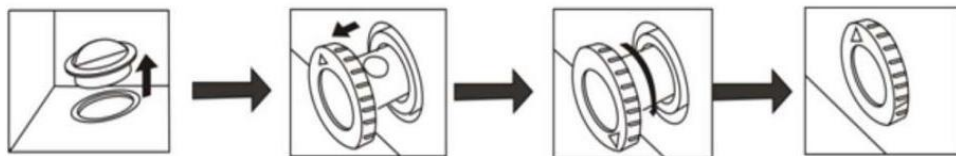
When defrosting, turn off the power, take out the frozen foods, open the door for warming and melting. Use soft cloth to absorb water and clean it up.

Extract the water conduit and put in a water container

Do not use sharp metal tools such as steel brush to clean the frost film when defrosting so as to avoid evaporator damage.

Never use hairdryers, electrical heaters or other such electrical appliances for defrosting.

When defrosting has finished drain the water in the bottom of the freezer by removing the cap, as illustrated below.



There is a water conduit at the bottom of the freezer, when defrosting, extract the rubber cover, the defrosted water will drip into the hole and flow out.

NOTES: PLEASE KEEP THE RUBBER COVER SAFE DURING THE DEFROSTING AND PUT IT BACK AFTER THE DEFROSTING IS COMPLETE

Trouble Shooting

Breakdown	Case	Removal method
The indicator is not on. The compressor does not start.	The plug isn't connected to the socket really.	Replug it.
	no power	Connect the socket with power.
The indicator is on ,but the com- pressor doesn't work and buzzes only	The power voltage is $<98V$.	Put a power-regulator more than 1000W power together.
The compressor stops a minute after start, and restart after a few minutes, and so repeatedly.	The power voltage is $>132V$.	
The compressor works normally, but the temperature in the cabinet lowers too slowly.	The door is opened too frequently.	Reduce open times.
	The food in the cabinet is too much, and placed improperly.	Place foods properly keep place between them for ventilation of cold air.
	The frost film is too thick.	Take out foods and defrost.
	The surface of the condenser is too dirty.	Stop and clean the condenser.
	The door seals badly.	Adjust the door seal.
The noise is too loud	The freezer is placed unstably.	Place it stably.

	The fixing of the freezer is loose.	Tighten the fixing.
	there's contact between pipes.	Separate them.

The following are not faults:

- When the freezer is working or after stopping for a while, the refrigerant in the pipes is cycling and gives out " running water " sounds.
- The surface temperature of the compressor may be up 70~80°C/158 ~ 176°F when it is working.
- The back side of step freezer gives out heat.
- In rainy season, the outer surface of the cabinet may have dew, which makes no defects on normal use. Just dry it with a piece of cloth.

Manufacturer: Zhejinag XingXing Refrigeration Co.,Ltd.

Address: No.1688 Baiyunshan South Rd,Hongjia,Jiaojiang,Taizhou
City,Zhejiang Province,China

E-mail: support@vevor.com



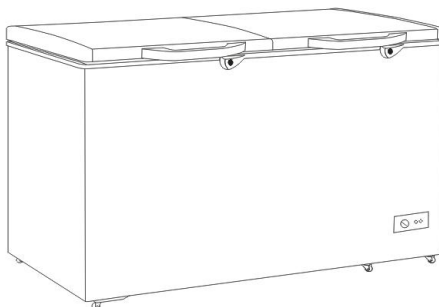
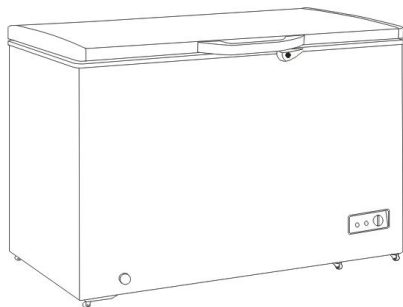


Upgrade • The Home Creator Way

CHEST FREEZER

MODEL: BD-355JA/BD-505JA/BD-600

MODEL: BD-355JA/BD-505JA/BD-600



<Picture Only For Reference >

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.

CORRECT DISPOSAL



This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

Dear Consumers:

Thank you very much for purchasing our products. In order to ensure your safety and achieve the best out of this freezer, please read this instruction carefully.

- The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- Children shall not play with the appliance
- This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
- Please properly keep product. Check whether the product is abnormal before use. If it is abnormal, please stop using it
- Please use the product according to the intended use, warn of potential injury from misuse.
- The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- WARNING: Use only the original supply.

Maintenance: If black smoke is found during the operation of the heater for a period of time or in the second year of use, it indicates that there is carbon accumulation in the combustion chamber that needs to be cleaned

in a timely manner. Note: If any of the above situations occur, please replace the Air Filter and Fuel Filter.

- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- always disconnect the appliance from the supply if it is left unattended and before assembling, disassembling or cleaning
- **WARNING:** Use only an external supply with the following specifications: According to the label parameters.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Not suitable for environments with high humidity, explosive atmospheres, salt spray, acidic or alkaline conditions.
- Comply with all local electrical and safety regulations, as well as the National Electrical Code (NEC) and Occupational Safety and Health Act (OSHA) in the United States.
- The products are commercial chest freezers. These products are intended solely for the storage and/or display of packaged products that are not potentially hazardous foods.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- Please according to local regulations regarding disposal of the appliance for its flammable blowing gas. Before you scrap the appliance, please take off the doors to prevent children trapped.

- WARNING – Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- WARNING – Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer
- WARNING – Do not damage the refrigerant circuit.
- WARNING – Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- This appliance is intended to be used in household and similar applications such as, staff kitchen areas in shops, offices and other working environments; farm houses and by clients in hotels, motels and other residential type environments; Catering and similar non-retail applications.
- The appliance shall not be installed in public corridors or lobbies. Please according to local regulations regarding disposal of the appliance for its flammable gas. Before you scrap the appliance, please take off the doors to prevent children trapped
- Warning: the appliance shall be installed in accordance with national wiring regulations
- The appliance is to be installed in accordance with the Safety Standard for Refrigeration Systems, ANSI/ASHRAE 15.
- Notice: Servicing shall only be performed as recommended by the equipment manufacturer. Maintenance and repair requiring the assistance of other skilled personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.
- Notice: Component parts shall be replaced with like components so as to minimize the risk of possible ignition due to incorrect parts.
- The appliance is to be installed in accordance with the Safety
- WARNING: Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer. The appliance shall be stored in a room without continuously operating ignition sources (for example: open flames, an operating gas appliance or an

operating electric heater.

- Do not pierce or burn.
- Be aware that refrigerants may not contain an odour.
- Warning: The appliance shall be stored in a well-ventilated area where the room size corresponds to the room area as specified for operation;
- Warning: The appliance shall be stored in a room without continuously operating open flames (for example an operating gas appliance) and ignition sources (for example an operating electric heater).
- Warning: The appliance shall be stored so as to prevent mechanical damage

from occurring

- Check that cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges, or any other adverse environmental effects. The check shall also take into account the effects of aging or continual vibration from sources such as compressors or fans.
- Before carrying out Decommissioning procedure, it is essential that the technician is completely familiar with the equipment and all its detail. It is recommended good practice that all refrigerants are recovered safely. Prior to the task being carried out, an oil and refrigerant sample shall be taken in case analysis is required prior to re-use of recovered refrigerant. It is essential that electrical power is available before the task is commenced.
- When removing refrigerant from a system, either for servicing or decommissioning, it is recommended good practice that all refrigerants are removed safely.
- The recovery equipment shall be in good working order with a set of instructions concerning the equipment that is at hand and shall be suitable for the recovery of all appropriate refrigerants including, when applicable, FLAMMABLE REFRIGERANTS

- The recovered refrigerant shall be returned to the refrigerant supplier in the correct recovery cylinder, and the relevant waste transfer note arranged. Do not mix refrigerants in recovery units and especially not in cylinders

Details of Product

- It uses quality, effective and hermetic compressor with broad range of starting voltage, suitable ambient temperature: not higher than 38°C/100°F,
- reasonable matching of the freezer system guarantees its powerful refrigerant ability and energy saving.
- A good choice for storage of your variety of frozen food product. It is easy to lift up the lid to get your frozen food and close the lid to seal the freezer in.

Caution for Using

- Unpack all packages before using the freezer. Don't bend it over more than 60° while moving it.
- The freezer should be installed in the environment of good ventilation, Cool and dry and without corrosive gas. It should not be installed close to heat sources or directly under the sunlight. The space more than 10cm between the wall of the front and the back of the freezer should be allowed. When installing, the wheels should be padded well so as to make the freezer be level and stable, or it will cause vibration and too much noise.
- If power is cut off, wait at least 5 minutes before turning on again to avoid damage to the compressor.
- To save energy, the door should not be frequently opened for a long time.
- The surface and the inside of the freezer should be dry and clean. Long term moisture will cause the freezer rust slowly. (There will be some stains on the surface.)
- Periodical cleaning is suggested for your reference. Generally, 30-45 days once is best. When cleaning, it is best to wipe the inside and the surface of the showcase with the soft cloth with neutral soap or detergent.



Refrigerant class A3 per ANSI/ASHRAE 34

The maximum loading of each type of basket is 8kg.

The ambient temperature and humidity conditions of the climate class following the tab below

Test room climate class	Dry bulb temperature °C	Relative humidity %	Dew point °C	Water vapour mass in dry air g/kg
0	20	50	9.3	7.3
1	16	80	12.6	9.1
8	23.9	55	14.3	10.2
2	22	65	15.2	10.8
3	25	60	16.7	12.0
4	30	55	20.0	14.8
6	27	70	21.1	15.8
5	40	40	23.9	18.8
7	35	75	30.0	27.3

NOTE: the water vapour mass dry air is one of the main points influencing the performance and the energy consumption of the cabinets. Therefore, the order of the climate class in the table is based on the water vapour mass column. See also Annex B to compare lab and store conditions.

Attention: To ensure safety, the power plug must be pulled out before cleaning. All safety precautions must be followed. Dispose of properly in accordance with Federal or local regulations. Risk of fire or explosion due to puncture of refrigerant tubing. Follow handling instructions carefully.

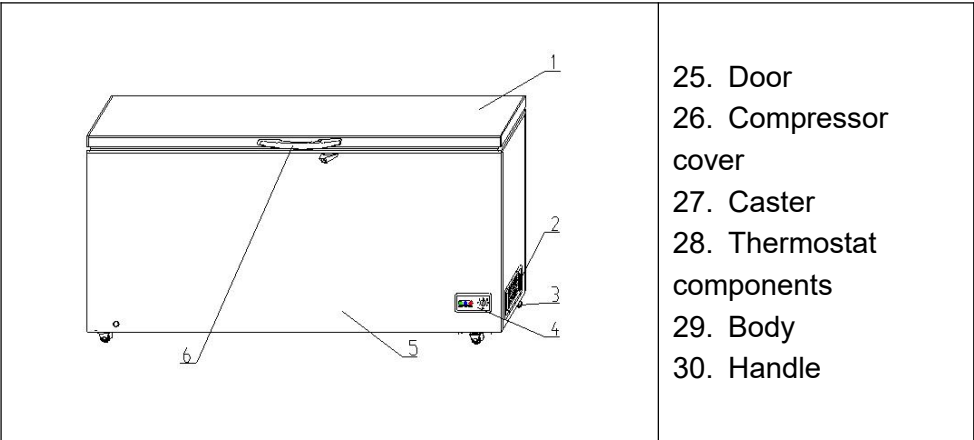
DANGER: Risk of fire or explosion. Flammable refrigerant R290/R600a used. To be repaired only by trained service personnel. Do not use mechanical devices to defrost refrigerator. Do not puncture refrigerant tubing.

ATTENTION: pour assurer la sécurité, la fiche d'alimentation doit être

retirée avant le nettoyage. Toutes les précautions de sécurité doivent être respectées. Disposer correctement conformément aux réglementations fédérales ou locales. Risque d'incendie ou d'explosion dû à la perforation du tube réfrigérant. Suivre la manutention instructions soigneusement.

Danger: risque d'incendie ou d'explosion. Réfrigérant inFlammable R290/R600a utilisé. Être réparé uniquement par un technicien qualifié. N'utilisez pas de dispositifs mécaniques pour dégivrer le réfrigérateur. Ne pas perforer le tube réfrigérant.

Parts and features



Technical parameter

Model	Rated voltage (V)	Rated frequency (Hz)	Rated power (W)
BD-355JA	AC115	60	174
	AC220-240	50	193
BD-5055JA	AC115	60	174
	AC220-240	50	193
BD-600	AC115	60	200
	AC220-240	50	258

How to Use

Allow to stand for a minimum of 4 hours before plugging in to the mains.

The temperature is controlled by the temperature control knob located on the front face, at the bottom right hand side. Rotate the control knob left or right to regulate the temperature inside the freezer.

When initial operation, the freezer should run empty about one hour before storing food in it.

Before placing food into the freezer, adjust the temperature control to the lowest point (highest number) and let it run until the temperature of inner cabinet decreases to 0°Fahrenheit. Put the food in, and after 12 hours adjust

the temperature control to the normal point.

The thermostat could adjust the temperature inside the freezer. When you turn the knob in clockwise. The bigger the figure, the lower the temperature. Generally, the position of '4' is suitable. At "Max/7/HI" position, the compressor will run constantly to reach the coldest temperature as quickly as possible without stop (no cycle). Turn the temperature control to the "4" or "5" when temperature inside is stable for ice cream and similar products.

Indicator lights

"Power" indicates the freezer is switched on.

"Run" indicates the compressor is working.

Food Storage

- Do not fill the freezer full of products. You should leave space between items and the inner surface of the cabinet, so as to keep good ventilation of cold air and freeze evenly. Do not put in any bottled or canned beverage with freezing point above the temperature in the cabinet when it is below zero.
- For foods that should be moisture-free or lose water easily, wrap them up with hermetical food bags or fresh films before putting in the cabinet for the sake of avoiding smell-mixing and reducing frosting.
- Storage of volatile and combustible gases, liquids such as strong alkalies,

strong acids, petrol ,etc. is forbidden.

- Never put hot food directly in the freezer. Food should be cold or frozen before placing it inside.
- The cabinet is intended exclusively for the storage and/or display of packaged foods only.

Maintenance

- The freezer should be cleaned regularly. When cleaning, turn off the power, take out the foods in the cabinet, clean the inside using water or a little neutral detergent.
- Do not use boiling water, acid, chemical diluent, petrol and oil, or dirt-removing powder.
- Dry it after cleaning.
- Use light soap water when cleaning the door seal, apply a little of talcum powder on it after natural drying to extend its service life.
- Use soft cloth with water or a little detergent to clean the out surface. Note, keeping the power supply and lower part of connect wires away from water to avoid electricity leakage.
- Except common breakdowns, those who are not service technician should not take apart and repair the freezer on their own so as to avoid worsening the trouble. Unauthorized repair of electrical part such as compressor, temperature controller is forbidden.
- All maintenance staff and others working in the local area shall be instructed on the nature of work being carried out. Work in confined spaces shall be avoided.
- If any hot work is to be conducted on the refrigerating equipment or any associated parts, appropriate fire extinguishing equipment shall be available on hand. A dry chemical or CO2 fire extinguisher should be adjacent to the charging area.
- Notice: Any person who is involved with working on or breaking into a
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recognized assessment specification.

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- personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.
- No person carrying out work in relation to a REFRIGERATING SYSTEM which involves exposing any pipe work shall use any sources of ignition in such a manner that it may lead to the risk of fire or explosion. All possible ignition sources, including cigarette smoking, should be kept sufficiently far away from the site of installation, repairing, removing and disposal, during which refrigerant can possibly be released to the surrounding space. Prior to work taking place, the area around the equipment shall be surveyed to make sure that there are no flammable hazards or ignition risks. "No Smoking" signs shall be displayed.
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- Where electrical components are being changed, they shall be fit for the purpose and to the correct specification. At all times, the manufacturer's maintenance and service guidelines shall be followed. If in doubt, consult the manufacturer's technical department for assistance.
- Detection of flammable refrigerants: Under no circumstances shall potential sources of ignition be used in the searching for or detection of

refrigerant leaks. A halide torch (or any other detector using a naked flame) shall not be used.

Defrosting

Defrost for better freezing efficiency when the frost film in the cabinet is 5mm/1/5" thick.

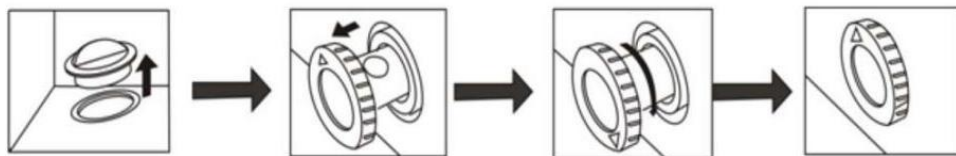
When defrosting, turn off the power, take out the frozen foods, open the door for warming and melting. Use soft cloth to absorb water and clean it up.

Extract the water conduit and put in a water container

Do not use sharp metal tools such as steel brush to clean the frost film when defrosting so as to avoid evaporator damage.

Never use hairdryers, electrical heaters or other such electrical appliances for defrosting.

When defrosting has finished drain the water in the bottom of the freezer by removing the cap, as illustrated below.



There is a water conduit at the bottom of the freezer, when defrosting, extract the rubber cover, the defrosted water will drip into the hole and flow out.

NOTES: PLEASE KEEP THE RUBBER COVER SAFE DURING THE DEFROSTING AND PUT IT BACK AFTER THE DEFROSTING IS COMPLETE

Trouble Shooting

Breakdown	Case	Removal method
The indicator is not on. The compressor does not start.	The plug isn't connected to the socket really.	Replug it.
	no power	Connect the socket with power.
The indicator is on ,but the com- pressor doesn't work and buzzes only	The power voltage is $<98V$.	Put a power-regulator more than 1000W power together.
The compressor stops a minute after start, and restart after a few minutes, and so repeatedly.	The power voltage is $>132V$.	
The compressor works normally, but the temperature in the cabinet lowers too slowly.	The door is opened too frequently.	Reduce open times.
	The food in the cabinet is too much, and placed improperly.	Place foods properly keep place between them for ventilation of cold air.
	The frost film is too thick.	Take out foods and defrost.
	The surface of the condenser is too dirty.	Stop and clean the condenser.
	The door seals badly.	Adjust the door seal.
The noise is too loud	The freezer is placed unstably.	Place it stably.

	The fixing of the freezer is loose.	Tighten the fixing.
	there's contact between pipes.	Separate them.

The following are not faults:

- When the freezer is working or after stopping for a while, the refrigerant in the pipes is cycling and gives out " running water " sounds.
- The surface temperature of the compressor may be up 70~80°C/158 ~ 176°F when it is working.
- The back side of step freezer gives out heat.
- In rainy season, the outer surface of the cabinet may have dew, which makes no defects on normal use. Just dry it with a piece of cloth.

Manufacturer: Zhejinag XingXing Refrigeration Co.,Ltd.

Address: No.1688 Baiyunshan South Rd,Hongjia,Jiaojiang,Taizhou
City,Zhejiang Province,China

E-mail: support@vevor.com



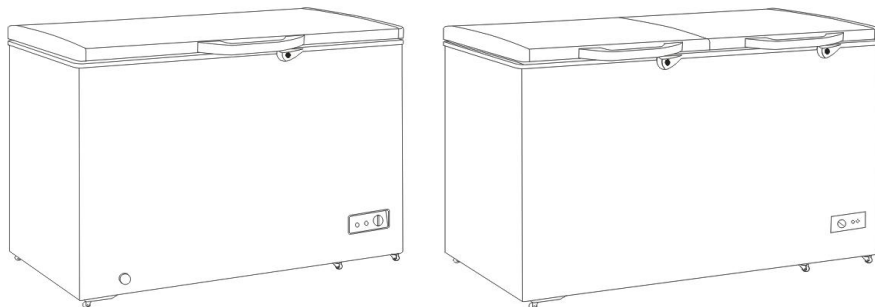


Upgrade • The Home Creator Way

CHEST FREEZER

MODEL: BD-355JA/BD-505JA/BD-600

MODEL: BD-355JA/BD-505JA/BD-600



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Thank you very much for purchasing our products. In order to ensure your safety and achieve the best out of this freezer, please read this instruction carefully.

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- Children shall not play with the appliance
- This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
- Please properly keep product. Check whether the product is abnormal before use. If it is abnormal, please stop using it
- Please use the product according to the intended use, warn of potential injury from misuse.
- The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- WARNING: Use only the original supply.

Maintenance: If black smoke is found during the operation of the heater for a period of time or in the second year of use, it indicates that there is carbon accumulation in the combustion chamber that needs to be cleaned

in a timely manner. Note: If any of the above situations occur, please replace the Air Filter and Fuel Filter.

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- **WARNING:** Use only an external supply with the following specifications: According to the label parameters.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
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- Cleaning and user maintenance shall not be made by children without supervision.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- Please according to local regulations regarding disposal of the appliance for its flammable blowing gas. Before you scrap the appliance, please take off the doors to prevent children trapped.

- WARNING – Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- WARNING – Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer
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- WARNING – Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- This appliance is intended to be used in household and similar applications such as, staff kitchen areas in shops, offices and other working environments; farm houses and by clients in hotels, motels and other residential type environments; Catering and similar non-retail applications.
- The appliance shall not be installed in public corridors or lobbies. Please according to local regulations regarding disposal of the appliance for its flammable gas. Before you scrap the appliance, please take off the doors to prevent children trapped
- Warning: the appliance shall be installed in accordance with national wiring regulations
- The appliance is to be installed in accordance with the Safety Standard for Refrigeration Systems, ANSI/ASHRAE 15.
- Notice: Servicing shall only be performed as recommended by the equipment manufacturer. Maintenance and repair requiring the assistance of other skilled personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.
- Notice: Component parts shall be replaced with like components so as to minimize the risk of possible ignition due to incorrect parts.
- The appliance is to be installed in accordance with the Safety
- WARNING: Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer. The appliance shall be stored in a room without continuously operating ignition sources (for example: open flames, an operating gas appliance or an

operating electric heater.

- Do not pierce or burn.
- Be aware that refrigerants may not contain an odour.
- Warning: The appliance shall be stored in a well-ventilated area where the room size corresponds to the room area as specified for operation;
- Warning: The appliance shall be stored in a room without continuously operating open flames (for example an operating gas appliance) and ignition sources (for example an operating electric heater).
- Warning: The appliance shall be stored so as to prevent mechanical damage

from occurring

- Check that cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges, or any other adverse environmental effects. The check shall also take into account the effects of aging or continual vibration from sources such as compressors or fans.
- Before carrying out Decommissioning procedure, it is essential that the technician is completely familiar with the equipment and all its detail. It is recommended good practice that all refrigerants are recovered safely. Prior to the task being carried out, an oil and refrigerant sample shall be taken in case analysis is required prior to re-use of recovered refrigerant. It is essential that electrical power is available before the task is commenced.
- When removing refrigerant from a system, either for servicing or decommissioning, it is recommended good practice that all refrigerants are removed safely.
- The recovery equipment shall be in good working order with a set of instructions concerning the equipment that is at hand and shall be suitable for the recovery of all appropriate refrigerants including, when applicable, **FLAMMABLE REFRIGERANTS**

- The recovered refrigerant shall be returned to the refrigerant supplier in the correct recovery cylinder, and the relevant waste transfer note arranged. Do not mix refrigerants in recovery units and especially not in cylinders

Details of Product

- It uses quality, effective and hermetic compressor with broad range of starting voltage, suitable ambient temperature: not higher than 38°C/100°F,
- reasonable matching of the freezer system guarantees its powerful refrigerant ability and energy saving.
- A good choice for storage of your variety of frozen food product. It is easy to lift up the lid to get your frozen food and close the lid to seal the freezer in.

Caution for Using

- Unpack all packages before using the freezer. Don't bend it over more than 60° while moving it.
- The freezer should be installed in the environment of good ventilation, Cool and dry and without corrosive gas. It should not be installed close to heat sources or directly under the sunlight. The space more than 10cm between the wall of the front and the back of the freezer should be allowed. When installing, the wheels should be padded well so as to make the freezer be level and stable, or it will cause vibration and too much noise.
- If power is cut off, wait at least 5 minutes before turning on again to avoid damage to the compressor.
- To save energy, the door should not be frequently opened for a long time.
- The surface and the inside of the freezer should be dry and clean. Long term moisture will cause the freezer rust slowly. (There will be some stains on the surface.)
- Periodical cleaning is suggested for your reference. Generally, 30-45 days once is best. When cleaning, it is best to wipe the inside and the surface of the showcase with the soft cloth with neutral soap or detergent.



Refrigerant class A3 per ANSI/ASHRAE 34

The maximum loading of each type of basket is 8kg.

The ambient temperature and humidity conditions of the climate class following the tab below

Test room climate class	Dry bulb temperature °C	Relative humidity %	Dew point °C	Water vapour mass in dry air g/kg
0	20	50	9.3	7.3
1	16	80	12.6	9.1
8	23.9	55	14.3	10.2
2	22	65	15.2	10.8
3	25	60	16.7	12.0
4	30	55	20.0	14.8
6	27	70	21.1	15.8
5	40	40	23.9	18.8
7	35	75	30.0	27.3

NOTE: the water vapour mass dry air is one of the main points influencing the performance and the energy consumption of the cabinets. Therefore, the order of the climate class in the table is based on the water vapour mass column. See also Annex B to compare lab and store conditions.

Attention: To ensure safety, the power plug must be pulled out before cleaning. All safety precautions must be followed. Dispose of properly in accordance with Federal or local regulations. Risk of fire or explosion due to puncture of refrigerant tubing. Follow handling instructions carefully.

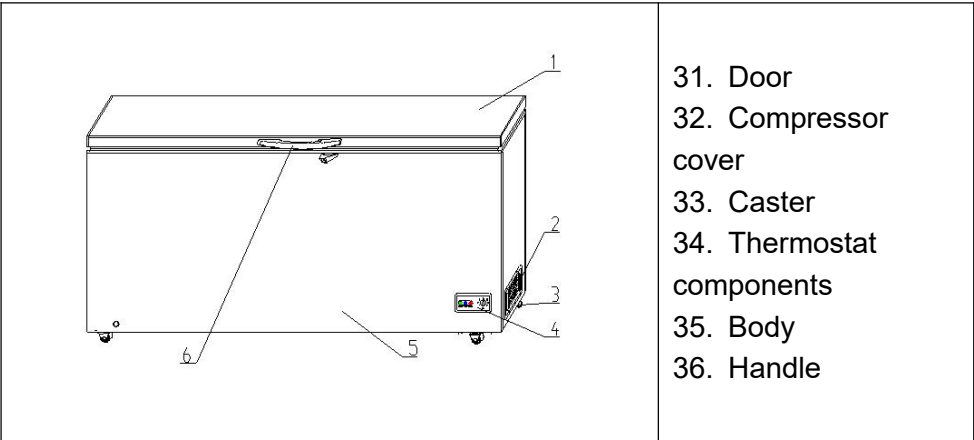
DANGER: Risk of fire or explosion. Flammable refrigerant R290/R600a used. To be repaired only by trained service personnel. Do not use mechanical devices to defrost refrigerator. Do not puncture refrigerant tubing.

ATTENTION: pour assurer la sécurité, la fiche d'alimentation doit être

retirée avant le nettoyage. Toutes les précautions de sécurité doivent être respectées. Disposer correctement conformément aux réglementations fédérales ou locales. Risque d'incendie ou d'explosion dû à la perforation du tube réfrigérant. Suivre la manutention instructions soigneusement.

Danger: risque d'incendie ou d'explosion. Réfrigérant inFlammable R290/R600a utilisé. Être réparé uniquement par un technicien qualifié. N'utilisez pas de dispositifs mécaniques pour dégivrer le réfrigérateur. Ne pas perforer le tube réfrigérant.

Parts and features



Technical parameter

Model	Rated voltage (V)	Rated frequency (Hz)	Rated power (W)
BD-355JA	AC115	60	174
	AC220-240	50	193
BD-5055JA	AC115	60	174
	AC220-240	50	193
BD-600	AC115	60	200
	AC220-240	50	258

How to Use

Allow to stand for a minimum of 4 hours before plugging in to the mains.

The temperature is controlled by the temperature control knob located on the front face, at the bottom right hand side. Rotate the control knob left or right to regulate the temperature inside the freezer.

When initial operation, the freezer should run empty about one hour before storing food in it.

Before placing food into the freezer, adjust the temperature control to the lowest point (highest number) and let it run until the temperature of inner cabinet decreases to 0°Fahrenheit. Put the food in, and after 12 hours adjust

the temperature control to the normal point.

The thermostat could adjust the temperature inside the freezer. When you turn the knob in clockwise. The bigger the figure, the lower the temperature. Generally, the position of '4' is suitable. At "Max/7/HI" position, the compressor will run constantly to reach the coldest temperature as quickly as possible without stop (no cycle). Turn the temperature control to the "4" or "5" when temperature inside is stable for ice cream and similar products.

Indicator lights

"Power" indicates the freezer is switched on.

"Run" indicates the compressor is working.

Food Storage

- Do not fill the freezer full of products. You should leave space between items and the inner surface of the cabinet, so as to keep good ventilation of cold air and freeze evenly. Do not put in any bottled or canned beverage with freezing point above the temperature in the cabinet when it is below zero.
- For foods that should be moisture-free or lose water easily, wrap them up with hermetical food bags or fresh films before putting in the cabinet for the sake of avoiding smell-mixing and reducing frosting.
- Storage of volatile and combustible gases, liquids such as strong alkalies,

strong acids, petrol ,etc. is forbidden.

- Never put hot food directly in the freezer. Food should be cold or frozen before placing it inside.
- The cabinet is intended exclusively for the storage and/or display of packaged foods only.

Maintenance

- The freezer should be cleaned regularly. When cleaning, turn off the power, take out the foods in the cabinet, clean the inside using water or a little neutral detergent.
- Do not use boiling water, acid, chemical diluent, petrol and oil, or dirt-removing powder.
- Dry it after cleaning.
- Use light soap water when cleaning the door seal, apply a little of talcum powder on it after natural drying to extend its service life.
- Use soft cloth with water or a little detergent to clean the out surface. Note, keeping the power supply and lower part of connect wires away from water to avoid electricity leakage.
- Except common breakdowns, those who are not service technician should not take apart and repair the freezer on their own so as to avoid worsening the trouble. Unauthorized repair of electrical part such as compressor, temperature controller is forbidden.
- All maintenance staff and others working in the local area shall be instructed on the nature of work being carried out. Work in confined spaces shall be avoided.
- If any hot work is to be conducted on the refrigerating equipment or any associated parts, appropriate fire extinguishing equipment shall be available on hand. A dry chemical or CO2 fire extinguisher should be adjacent to the charging area.
- Notice: Any person who is involved with working on or breaking into a
- refrigerant circuit should hold a current valid certificate from an
- industry-accredited assessment authority, which authorizes their competence to handle refrigerants safely in accordance with an industry

recognized assessment specification.

- Notice: Servicing shall only be performed as recommended by the equipment
- manufacturer. Maintenance and repair requiring the assistance of other skilled
- personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.
- No person carrying out work in relation to a REFRIGERATING SYSTEM which involves exposing any pipe work shall use any sources of ignition in such a manner that it may lead to the risk of fire or explosion. All possible ignition sources, including cigarette smoking, should be kept sufficiently far away from the site of installation, repairing, removing and disposal, during which refrigerant can possibly be released to the surrounding space. Prior to work taking place, the area around the equipment shall be surveyed to make sure that there are no flammable hazards or ignition risks. "No Smoking" signs shall be displayed.
- Checking for presence of refrigerant, the area shall be checked with an appropriate refrigerant detector prior to and during work, to ensure the technician is aware of potentially toxic or flammable atmospheres. Ensure that the leak detection equipment being used is suitable for use with all applicable refrigerants, i.e., non-sparking, adequately sealed, or intrinsically safe.
- Ensure that the area is in the open or that it is adequately ventilated before breaking into the system or conducting any hot work. A degree of ventilation shall continue during the period that the work is carried out. The ventilation should safely disperse any released refrigerant and preferably expel it externally into the atmosphere.
- Where electrical components are being changed, they shall be fit for the purpose and to the correct specification. At all times, the manufacturer's maintenance and service guidelines shall be followed. If in doubt, consult the manufacturer's technical department for assistance.
- Detection of flammable refrigerants: Under no circumstances shall potential sources of ignition be used in the searching for or detection of

refrigerant leaks. A halide torch (or any other detector using a naked flame) shall not be used.

Defrosting

Defrost for better freezing efficiency when the frost film in the cabinet is 5mm/1/5" thick.

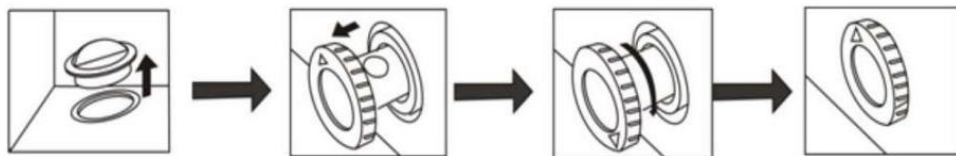
When defrosting, turn off the power, take out the frozen foods, open the door for warming and melting. Use soft cloth to absorb water and clean it up.

Extract the water conduit and put in a water container

Do not use sharp metal tools such as steel brush to clean the frost film when defrosting so as to avoid evaporator damage.

Never use hairdryers, electrical heaters or other such electrical appliances for defrosting.

When defrosting has finished drain the water in the bottom of the freezer by removing the cap, as illustrated below.



There is a water conduit at the bottom of the freezer, when defrosting, extract the rubber cover, the defrosted water will drip into the hole and flow out.

NOTES: PLEASE KEEP THE RUBBER COVER SAFE DURING THE DEFROSTING AND PUT IT BACK AFTER THE DEFROSTING IS COMPLETE

Trouble Shooting

Breakdown	Case	Removal method
The indicator is not on. The compressor does not start.	The plug isn't connected to the socket really.	Replug it.
	no power	Connect the socket with power.
The indicator is on ,but the com- pressor doesn't work and buzzes only	The power voltage is $<98V$.	Put a power-regulator more than 1000W power together.
The compressor stops a minute after start, and restart after a few minutes, and so repeatedly.	The power voltage is $>132V$.	
The compressor works normally, but the temperature in the cabinet lowers too slowly.	The door is opened too frequently.	Reduce open times.
	The food in the cabinet is too much, and placed improperly.	Place foods properly keep place between them for ventilation of cold air.
	The frost film is too thick.	Take out foods and defrost.
	The surface of the condenser is too dirty.	Stop and clean the condenser.
	The door seals badly.	Adjust the door seal.
The noise is too loud	The freezer is placed unstably.	Place it stably.

	The fixing of the freezer is loose.	Tighten the fixing.
	there's contact between pipes.	Separate them.

The following are not faults:

- When the freezer is working or after stopping for a while, the refrigerant in the pipes is cycling and gives out " running water " sounds.
- The surface temperature of the compressor may be up 70~80°C/158 ~ 176°F when it is working.
- The back side of step freezer gives out heat.
- In rainy season, the outer surface of the cabinet may have dew, which makes no defects on normal use. Just dry it with a piece of cloth.

Manufacturer: Zhejinag XingXing Refrigeration Co.,Ltd.

Address: No.1688 Baiyunshan South Rd,Hongjia,Jiaojiang,Taizhou
City,Zhejiang Province,China

E-mail: support@vevor.com



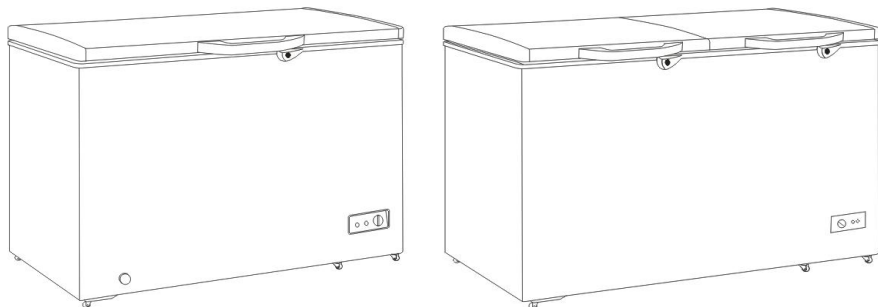


Upgrade • The Home Creator Way

CHEST FREEZER

MODEL: BD-355JA/BD-505JA/BD-600

MODEL: BD-355JA/BD-505JA/BD-600



<Picture Only For Reference >

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.

CORRECT DISPOSAL



This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

Dear Consumers:

Thank you very much for purchasing our products. In order to ensure your safety and achieve the best out of this freezer, please read this instruction carefully.

- The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- Children shall not play with the appliance
- This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
- Please properly keep product. Check whether the product is abnormal before use. If it is abnormal, please stop using it
- Please use the product according to the intended use, warn of potential injury from misuse.
- The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- WARNING: Use only the original supply.

Maintenance: If black smoke is found during the operation of the heater for a period of time or in the second year of use, it indicates that there is carbon accumulation in the combustion chamber that needs to be cleaned

in a timely manner. Note: If any of the above situations occur, please replace the Air Filter and Fuel Filter.

- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- always disconnect the appliance from the supply if it is left unattended and before assembling, disassembling or cleaning
- **WARNING:** Use only an external supply with the following specifications: According to the label parameters.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Not suitable for environments with high humidity, explosive atmospheres, salt spray, acidic or alkaline conditions.
- Comply with all local electrical and safety regulations, as well as the National Electrical Code (NEC) and Occupational Safety and Health Act (OSHA) in the United States.
- The products are commercial chest freezers. These products are intended solely for the storage and/or display of packaged products that are not potentially hazardous foods.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- Please according to local regulations regarding disposal of the appliance for its flammable blowing gas. Before you scrap the appliance, please take off the doors to prevent children trapped.

- WARNING – Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- WARNING – Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer
- WARNING – Do not damage the refrigerant circuit.
- WARNING – Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- This appliance is intended to be used in household and similar applications such as, staff kitchen areas in shops, offices and other working environments; farm houses and by clients in hotels, motels and other residential type environments; Catering and similar non-retail applications.
- The appliance shall not be installed in public corridors or lobbies. Please according to local regulations regarding disposal of the appliance for its flammable gas. Before you scrap the appliance, please take off the doors to prevent children trapped
- Warning: the appliance shall be installed in accordance with national wiring regulations
- The appliance is to be installed in accordance with the Safety Standard for Refrigeration Systems, ANSI/ASHRAE 15.
- Notice: Servicing shall only be performed as recommended by the equipment manufacturer. Maintenance and repair requiring the assistance of other skilled personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.
- Notice: Component parts shall be replaced with like components so as to minimize the risk of possible ignition due to incorrect parts.
- The appliance is to be installed in accordance with the Safety
- WARNING: Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer. The appliance shall be stored in a room without continuously operating ignition sources (for example: open flames, an operating gas appliance or an

operating electric heater.

- Do not pierce or burn.
- Be aware that refrigerants may not contain an odour.
- Warning: The appliance shall be stored in a well-ventilated area where the room size corresponds to the room area as specified for operation;
- Warning: The appliance shall be stored in a room without continuously operating open flames (for example an operating gas appliance) and ignition sources (for example an operating electric heater).
- Warning: The appliance shall be stored so as to prevent mechanical damage

from occurring

- Check that cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges, or any other adverse environmental effects. The check shall also take into account the effects of aging or continual vibration from sources such as compressors or fans.
- Before carrying out Decommissioning procedure, it is essential that the technician is completely familiar with the equipment and all its detail. It is recommended good practice that all refrigerants are recovered safely. Prior to the task being carried out, an oil and refrigerant sample shall be taken in case analysis is required prior to re-use of recovered refrigerant. It is essential that electrical power is available before the task is commenced.
- When removing refrigerant from a system, either for servicing or decommissioning, it is recommended good practice that all refrigerants are removed safely.
- The recovery equipment shall be in good working order with a set of instructions concerning the equipment that is at hand and shall be suitable for the recovery of all appropriate refrigerants including, when applicable, FLAMMABLE REFRIGERANTS

- The recovered refrigerant shall be returned to the refrigerant supplier in the correct recovery cylinder, and the relevant waste transfer note arranged. Do not mix refrigerants in recovery units and especially not in cylinders

Details of Product

- It uses quality, effective and hermetic compressor with broad range of starting voltage, suitable ambient temperature: not higher than 38°C/100°F,
- reasonable matching of the freezer system guarantees its powerful refrigerant ability and energy saving.
- A good choice for storage of your variety of frozen food product. It is easy to lift up the lid to get your frozen food and close the lid to seal the freezer in.

Caution for Using

- Unpack all packages before using the freezer. Don't bend it over more than 60° while moving it.
- The freezer should be installed in the environment of good ventilation, Cool and dry and without corrosive gas. It should not be installed close to heat sources or directly under the sunlight. The space more than 10cm between the wall of the front and the back of the freezer should be allowed. When installing, the wheels should be padded well so as to make the freezer be level and stable, or it will cause vibration and too much noise.
- If power is cut off, wait at least 5 minutes before turning on again to avoid damage to the compressor.
- To save energy, the door should not be frequently opened for a long time.
- The surface and the inside of the freezer should be dry and clean. Long term moisture will cause the freezer rust slowly. (There will be some stains on the surface.)
- Periodical cleaning is suggested for your reference. Generally, 30-45 days once is best. When cleaning, it is best to wipe the inside and the surface of the showcase with the soft cloth with neutral soap or detergent.



Refrigerant class A3 per ANSI/ASHRAE 34

The maximum loading of each type of basket is 8kg.

The ambient temperature and humidity conditions of the climate class following the tab below

Test room climate class	Dry bulb temperature °C	Relative humidity %	Dew point °C	Water vapour mass in dry air g/kg
0	20	50	9.3	7.3
1	16	80	12.6	9.1
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2	22	65	15.2	10.8
3	25	60	16.7	12.0
4	30	55	20.0	14.8
6	27	70	21.1	15.8
5	40	40	23.9	18.8
7	35	75	30.0	27.3

NOTE: the water vapour mass dry air is one of the main points influencing the performance and the energy consumption of the cabinets. Therefore, the order of the climate class in the table is based on the water vapour mass column. See also Annex B to compare lab and store conditions.

Attention: To ensure safety, the power plug must be pulled out before cleaning. All safety precautions must be followed. Dispose of properly in accordance with Federal or local regulations. Risk of fire or explosion due to puncture of refrigerant tubing. Follow handling instructions carefully.

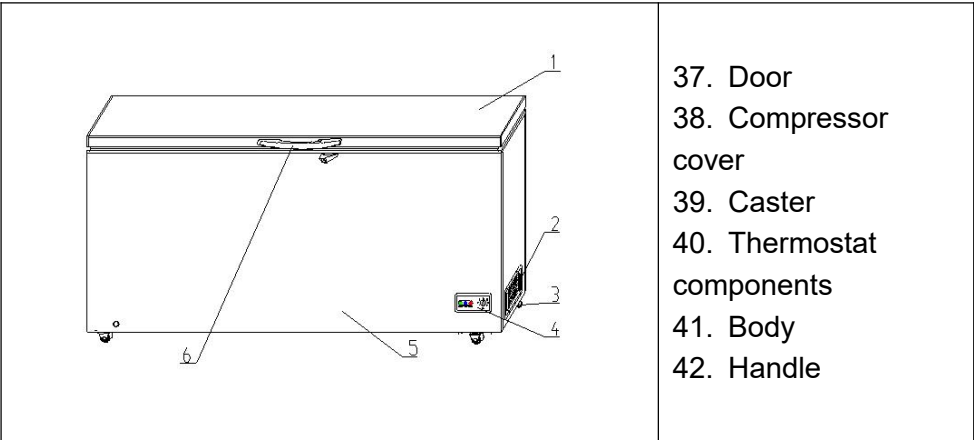
DANGER: Risk of fire or explosion. Flammable refrigerant R290/R600a used. To be repaired only by trained service personnel. Do not use mechanical devices to defrost refrigerator. Do not puncture refrigerant tubing.

ATTENTION: pour assurer la sécurité, la fiche d'alimentation doit être

retirée avant le nettoyage. Toutes les précautions de sécurité doivent être respectées. Disposer correctement conformément aux réglementations fédérales ou locales. Risque d'incendie ou d'explosion dû à la perforation du tube réfrigérant. Suivre la manutention instructions soigneusement.

Danger: risque d'incendie ou d'explosion. Réfrigérant inFlammable R290/R600a utilisé. Être réparé uniquement par un technicien qualifié. N'utilisez pas de dispositifs mécaniques pour dégivrer le réfrigérateur. Ne pas perforer le tube réfrigérant.

Parts and features



Technical parameter

Model	Rated voltage (V)	Rated frequency (Hz)	Rated power (W)
BD-355JA	AC115	60	174
	AC220-240	50	193
BD-5055JA	AC115	60	174
	AC220-240	50	193
BD-600	AC115	60	200
	AC220-240	50	258

How to Use

Allow to stand for a minimum of 4 hours before plugging in to the mains.

The temperature is controlled by the temperature control knob located on the front face, at the bottom right hand side. Rotate the control knob left or right to regulate the temperature inside the freezer.

When initial operation, the freezer should run empty about one hour before storing food in it.

Before placing food into the freezer, adjust the temperature control to the lowest point (highest number) and let it run until the temperature of inner cabinet decreases to 0°Fahrenheit. Put the food in, and after 12 hours adjust

the temperature control to the normal point.

The thermostat could adjust the temperature inside the freezer. When you turn the knob in clockwise. The bigger the figure, the lower the temperature. Generally, the position of '4' is suitable. At "Max/7/HI" position, the compressor will run constantly to reach the coldest temperature as quickly as possible without stop (no cycle). Turn the temperature control to the "4" or "5" when temperature inside is stable for ice cream and similar products.

Indicator lights

"Power" indicates the freezer is switched on.

"Run" indicates the compressor is working.

Food Storage

- Do not fill the freezer full of products. You should leave space between items and the inner surface of the cabinet, so as to keep good ventilation of cold air and freeze evenly. Do not put in any bottled or canned beverage with freezing point above the temperature in the cabinet when it is below zero.
- For foods that should be moisture-free or lose water easily, wrap them up with hermetical food bags or fresh films before putting in the cabinet for the sake of avoiding smell-mixing and reducing frosting.
- Storage of volatile and combustible gases, liquids such as strong alkalies,

strong acids, petrol ,etc. is forbidden.

- Never put hot food directly in the freezer. Food should be cold or frozen before placing it inside.
- The cabinet is intended exclusively for the storage and/or display of packaged foods only.

Maintenance

- The freezer should be cleaned regularly. When cleaning, turn off the power, take out the foods in the cabinet, clean the inside using water or a little neutral detergent.
- Do not use boiling water, acid, chemical diluent, petrol and oil, or dirt-removing powder.
- Dry it after cleaning.
- Use light soap water when cleaning the door seal, apply a little of talcum powder on it after natural drying to extend its service life.
- Use soft cloth with water or a little detergent to clean the out surface. Note, keeping the power supply and lower part of connect wires away from water to avoid electricity leakage.
- Except common breakdowns, those who are not service technician should not take apart and repair the freezer on their own so as to avoid worsening the trouble. Unauthorized repair of electrical part such as compressor, temperature controller is forbidden.
- All maintenance staff and others working in the local area shall be instructed on the nature of work being carried out. Work in confined spaces shall be avoided.
- If any hot work is to be conducted on the refrigerating equipment or any associated parts, appropriate fire extinguishing equipment shall be available on hand. A dry chemical or CO2 fire extinguisher should be adjacent to the charging area.
- Notice: Any person who is involved with working on or breaking into a
- refrigerant circuit should hold a current valid certificate from an
- industry-accredited assessment authority, which authorizes their competence to handle refrigerants safely in accordance with an industry

recognized assessment specification.

- Notice: Servicing shall only be performed as recommended by the equipment
- manufacturer. Maintenance and repair requiring the assistance of other skilled
- personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.
- No person carrying out work in relation to a REFRIGERATING SYSTEM which involves exposing any pipe work shall use any sources of ignition in such a manner that it may lead to the risk of fire or explosion. All possible ignition sources, including cigarette smoking, should be kept sufficiently far away from the site of installation, repairing, removing and disposal, during which refrigerant can possibly be released to the surrounding space. Prior to work taking place, the area around the equipment shall be surveyed to make sure that there are no flammable hazards or ignition risks. "No Smoking" signs shall be displayed.
- Checking for presence of refrigerant, the area shall be checked with an appropriate refrigerant detector prior to and during work, to ensure the technician is aware of potentially toxic or flammable atmospheres. Ensure that the leak detection equipment being used is suitable for use with all applicable refrigerants, i.e., non-sparking, adequately sealed, or intrinsically safe.
- Ensure that the area is in the open or that it is adequately ventilated before breaking into the system or conducting any hot work. A degree of ventilation shall continue during the period that the work is carried out. The ventilation should safely disperse any released refrigerant and preferably expel it externally into the atmosphere.
- Where electrical components are being changed, they shall be fit for the purpose and to the correct specification. At all times, the manufacturer's maintenance and service guidelines shall be followed. If in doubt, consult the manufacturer's technical department for assistance.
- Detection of flammable refrigerants: Under no circumstances shall potential sources of ignition be used in the searching for or detection of

refrigerant leaks. A halide torch (or any other detector using a naked flame) shall not be used.

Defrosting

Defrost for better freezing efficiency when the frost film in the cabinet is 5mm/1/5" thick.

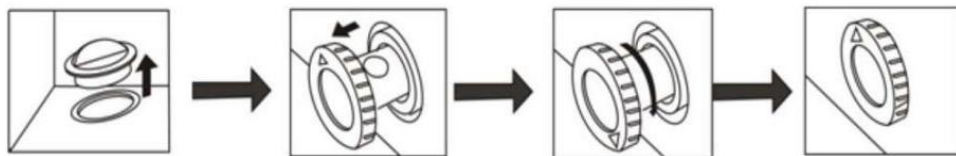
When defrosting, turn off the power, take out the frozen foods, open the door for warming and melting. Use soft cloth to absorb water and clean it up.

Extract the water conduit and put in a water container

Do not use sharp metal tools such as steel brush to clean the frost film when defrosting so as to avoid evaporator damage.

Never use hairdryers, electrical heaters or other such electrical appliances for defrosting.

When defrosting has finished drain the water in the bottom of the freezer by removing the cap, as illustrated below.



There is a water conduit at the bottom of the freezer, when defrosting, extract the rubber cover, the defrosted water will drip into the hole and flow out.

NOTES: PLEASE KEEP THE RUBBER COVER SAFE DURING THE DEFROSTING AND PUT IT BACK AFTER THE DEFROSTING IS COMPLETE

Trouble Shooting

Breakdown	Case	Removal method
The indicator is not on. The compressor does not start.	The plug isn't connected to the socket really.	Replug it.
	no power	Connect the socket with power.
The indicator is on ,but the com- pressor doesn't work and buzzes only	The power voltage is $<98V$.	Put a power-regulator more than 1000W power together.
The compressor stops a minute after start, and restart after a few minutes, and so repeatedly.	The power voltage is $>132V$.	
The compressor works normally, but the temperature in the cabinet lowers too slowly.	The door is opened too frequently.	Reduce open times.
	The food in the cabinet is too much, and placed improperly.	Place foods properly keep place between them for ventilation of cold air.
	The frost film is too thick.	Take out foods and defrost.
	The surface of the condenser is too dirty.	Stop and clean the condenser.
	The door seals badly.	Adjust the door seal.
The noise is too loud	The freezer is placed unstably.	Place it stably.

	The fixing of the freezer is loose.	Tighten the fixing.
	there's contact between pipes.	Separate them.

The following are not faults:

- When the freezer is working or after stopping for a while, the refrigerant in the pipes is cycling and gives out " running water " sounds.
- The surface temperature of the compressor may be up 70~80°C/158 ~ 176°F when it is working.
- The back side of step freezer gives out heat.
- In rainy season, the outer surface of the cabinet may have dew, which makes no defects on normal use. Just dry it with a piece of cloth.

Manufacturer: Zhejinag XingXing Refrigeration Co.,Ltd.

Address: No.1688 Baiyunshan South Rd,Hongjia,Jiaojiang,Taizhou
City,Zhejiang Province,China

E-mail: support@vevor.com



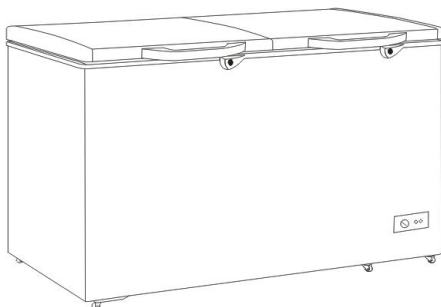
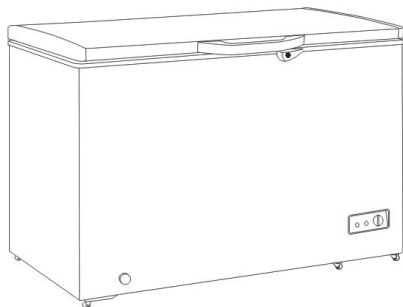


Upgrade • The Home Creator Way

CHEST FREEZER

MODEL: BD-355JA/BD-505JA/BD-600

MODEL: BD-355JA/BD-505JA/BD-600



<Picture Only For Reference >

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.

CORRECT DISPOSAL



This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

Dear Consumers:

Thank you very much for purchasing our products. In order to ensure your safety and achieve the best out of this freezer, please read this instruction carefully.

- The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- Children shall not play with the appliance
- This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
- Please properly keep product. Check whether the product is abnormal before use. If it is abnormal, please stop using it
- Please use the product according to the intended use, warn of potential injury from misuse.
- The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- WARNING: Use only the original supply.

Maintenance: If black smoke is found during the operation of the heater for a period of time or in the second year of use, it indicates that there is carbon accumulation in the combustion chamber that needs to be cleaned

in a timely manner. Note: If any of the above situations occur, please replace the Air Filter and Fuel Filter.

- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- always disconnect the appliance from the supply if it is left unattended and before assembling, disassembling or cleaning
- **WARNING:** Use only an external supply with the following specifications: According to the label parameters.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Not suitable for environments with high humidity, explosive atmospheres, salt spray, acidic or alkaline conditions.
- Comply with all local electrical and safety regulations, as well as the National Electrical Code (NEC) and Occupational Safety and Health Act (OSHA) in the United States.
- The products are commercial chest freezers. These products are intended solely for the storage and/or display of packaged products that are not potentially hazardous foods.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- Please according to local regulations regarding disposal of the appliance for its flammable blowing gas. Before you scrap the appliance, please take off the doors to prevent children trapped.

- WARNING – Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- WARNING – Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer
- WARNING – Do not damage the refrigerant circuit.
- WARNING – Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- This appliance is intended to be used in household and similar applications such as, staff kitchen areas in shops, offices and other working environments; farm houses and by clients in hotels, motels and other residential type environments; Catering and similar non-retail applications.
- The appliance shall not be installed in public corridors or lobbies. Please according to local regulations regarding disposal of the appliance for its flammable gas. Before you scrap the appliance, please take off the doors to prevent children trapped
- Warning: the appliance shall be installed in accordance with national wiring regulations
- The appliance is to be installed in accordance with the Safety Standard for Refrigeration Systems, ANSI/ASHRAE 15.
- Notice: Servicing shall only be performed as recommended by the equipment manufacturer. Maintenance and repair requiring the assistance of other skilled personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.
- Notice: Component parts shall be replaced with like components so as to minimize the risk of possible ignition due to incorrect parts.
- The appliance is to be installed in accordance with the Safety
- WARNING: Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer. The appliance shall be stored in a room without continuously operating ignition sources (for example: open flames, an operating gas appliance or an

operating electric heater.

- Do not pierce or burn.
- Be aware that refrigerants may not contain an odour.
- Warning: The appliance shall be stored in a well-ventilated area where the room size corresponds to the room area as specified for operation;
- Warning: The appliance shall be stored in a room without continuously operating open flames (for example an operating gas appliance) and ignition sources (for example an operating electric heater).
- Warning: The appliance shall be stored so as to prevent mechanical damage

from occurring

- Check that cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges, or any other adverse environmental effects. The check shall also take into account the effects of aging or continual vibration from sources such as compressors or fans.
- Before carrying out Decommissioning procedure, it is essential that the technician is completely familiar with the equipment and all its detail. It is recommended good practice that all refrigerants are recovered safely. Prior to the task being carried out, an oil and refrigerant sample shall be taken in case analysis is required prior to re-use of recovered refrigerant. It is essential that electrical power is available before the task is commenced.
- When removing refrigerant from a system, either for servicing or decommissioning, it is recommended good practice that all refrigerants are removed safely.
- The recovery equipment shall be in good working order with a set of instructions concerning the equipment that is at hand and shall be suitable for the recovery of all appropriate refrigerants including, when applicable, FLAMMABLE REFRIGERANTS

- The recovered refrigerant shall be returned to the refrigerant supplier in the correct recovery cylinder, and the relevant waste transfer note arranged. Do not mix refrigerants in recovery units and especially not in cylinders

Details of Product

- It uses quality, effective and hermetic compressor with broad range of starting voltage, suitable ambient temperature: not higher than 38°C/100°F,
- reasonable matching of the freezer system guarantees its powerful refrigerant ability and energy saving.
- A good choice for storage of your variety of frozen food product. It is easy to lift up the lid to get your frozen food and close the lid to seal the freezer in.

Caution for Using

- Unpack all packages before using the freezer. Don't bend it over more than 60° while moving it.
- The freezer should be installed in the environment of good ventilation, Cool and dry and without corrosive gas. It should not be installed close to heat sources or directly under the sunlight. The space more than 10cm between the wall of the front and the back of the freezer should be allowed. When installing, the wheels should be padded well so as to make the freezer be level and stable, or it will cause vibration and too much noise.
- If power is cut off, wait at least 5 minutes before turning on again to avoid damage to the compressor.
- To save energy, the door should not be frequently opened for a long time.
- The surface and the inside of the freezer should be dry and clean. Long term moisture will cause the freezer rust slowly. (There will be some stains on the surface.)
- Periodical cleaning is suggested for your reference. Generally, 30-45 days once is best. When cleaning, it is best to wipe the inside and the surface of the showcase with the soft cloth with neutral soap or detergent.



Refrigerant class A3 per ANSI/ASHRAE 34

The maximum loading of each type of basket is 8kg.

The ambient temperature and humidity conditions of the climate class following the tab below

Test room climate class	Dry bulb temperature °C	Relative humidity %	Dew point °C	Water vapour mass in dry air g/kg
0	20	50	9.3	7.3
1	16	80	12.6	9.1
8	23.9	55	14.3	10.2
2	22	65	15.2	10.8
3	25	60	16.7	12.0
4	30	55	20.0	14.8
6	27	70	21.1	15.8
5	40	40	23.9	18.8
7	35	75	30.0	27.3

NOTE: the water vapour mass dry air is one of the main points influencing the performance and the energy consumption of the cabinets. Therefore, the order of the climate class in the table is based on the water vapour mass column. See also Annex B to compare lab and store conditions.

Attention: To ensure safety, the power plug must be pulled out before cleaning. All safety precautions must be followed. Dispose of properly in accordance with Federal or local regulations. Risk of fire or explosion due to puncture of refrigerant tubing. Follow handling instructions carefully.

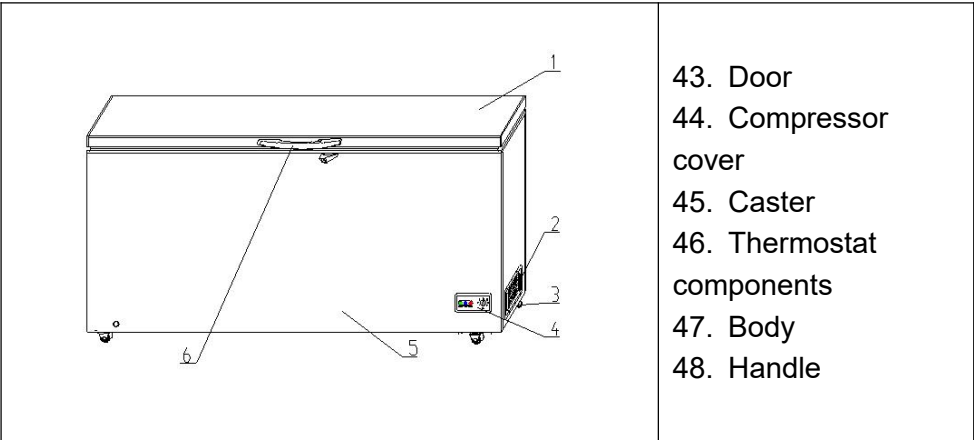
DANGER: Risk of fire or explosion. Flammable refrigerant R290/R600a used. To be repaired only by trained service personnel. Do not use mechanical devices to defrost refrigerator. Do not puncture refrigerant tubing.

ATTENTION: pour assurer la sécurité, la fiche d'alimentation doit être

retirée avant le nettoyage. Toutes les précautions de sécurité doivent être respectées. Disposer correctement conformément aux réglementations fédérales ou locales. Risque d'incendie ou d'explosion dû à la perforation du tube réfrigérant. Suivre la manutention instructions soigneusement.

Danger: risque d'incendie ou d'explosion. Réfrigérant inFlammable R290/R600a utilisé. Être réparé uniquement par un technicien qualifié. N'utilisez pas de dispositifs mécaniques pour dégivrer le réfrigérateur. Ne pas perforer le tube réfrigérant.

Parts and features



Technical parameter

Model	Rated voltage (V)	Rated frequency (Hz)	Rated power (W)
BD-355JA	AC115	60	174
	AC220-240	50	193
BD-5055JA	AC115	60	174
	AC220-240	50	193
BD-600	AC115	60	200
	AC220-240	50	258

How to Use

Allow to stand for a minimum of 4 hours before plugging in to the mains.

The temperature is controlled by the temperature control knob located on the front face, at the bottom right hand side. Rotate the control knob left or right to regulate the temperature inside the freezer.

When initial operation, the freezer should run empty about one hour before storing food in it.

Before placing food into the freezer, adjust the temperature control to the lowest point (highest number) and let it run until the temperature of inner cabinet decreases to 0°Fahrenheit. Put the food in, and after 12 hours adjust

the temperature control to the normal point.

The thermostat could adjust the temperature inside the freezer. When you turn the knob in clockwise. The bigger the figure, the lower the temperature. Generally, the position of '4' is suitable. At "Max/7/HI" position, the compressor will run constantly to reach the coldest temperature as quickly as possible without stop (no cycle). Turn the temperature control to the "4" or "5" when temperature inside is stable for ice cream and similar products.

Indicator lights

"Power" indicates the freezer is switched on.

"Run" indicates the compressor is working.

Food Storage

- Do not fill the freezer full of products. You should leave space between items and the inner surface of the cabinet, so as to keep good ventilation of cold air and freeze evenly. Do not put in any bottled or canned beverage with freezing point above the temperature in the cabinet when it is below zero.
- For foods that should be moisture-free or lose water easily, wrap them up with hermetical food bags or fresh films before putting in the cabinet for the sake of avoiding smell-mixing and reducing frosting.
- Storage of volatile and combustible gases, liquids such as strong alkalies,

strong acids, petrol ,etc. is forbidden.

- Never put hot food directly in the freezer. Food should be cold or frozen before placing it inside.
- The cabinet is intended exclusively for the storage and/or display of packaged foods only.

Maintenance

- The freezer should be cleaned regularly. When cleaning, turn off the power, take out the foods in the cabinet, clean the inside using water or a little neutral detergent.
- Do not use boiling water, acid, chemical diluent, petrol and oil, or dirt-removing powder.
- Dry it after cleaning.
- Use light soap water when cleaning the door seal, apply a little of talcum powder on it after natural drying to extend its service life.
- Use soft cloth with water or a little detergent to clean the out surface. Note, keeping the power supply and lower part of connect wires away from water to avoid electricity leakage.
- Except common breakdowns, those who are not service technician should not take apart and repair the freezer on their own so as to avoid worsening the trouble. Unauthorized repair of electrical part such as compressor, temperature controller is forbidden.
- All maintenance staff and others working in the local area shall be instructed on the nature of work being carried out. Work in confined spaces shall be avoided.
- If any hot work is to be conducted on the refrigerating equipment or any associated parts, appropriate fire extinguishing equipment shall be available on hand. A dry chemical or CO2 fire extinguisher should be adjacent to the charging area.
- Notice: Any person who is involved with working on or breaking into a
- refrigerant circuit should hold a current valid certificate from an
- industry-accredited assessment authority, which authorizes their competence to handle refrigerants safely in accordance with an industry

recognized assessment specification.

- Notice: Servicing shall only be performed as recommended by the equipment
- manufacturer. Maintenance and repair requiring the assistance of other skilled
- personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants.
- No person carrying out work in relation to a REFRIGERATING SYSTEM which involves exposing any pipe work shall use any sources of ignition in such a manner that it may lead to the risk of fire or explosion. All possible ignition sources, including cigarette smoking, should be kept sufficiently far away from the site of installation, repairing, removing and disposal, during which refrigerant can possibly be released to the surrounding space. Prior to work taking place, the area around the equipment shall be surveyed to make sure that there are no flammable hazards or ignition risks. "No Smoking" signs shall be displayed.
- Checking for presence of refrigerant, the area shall be checked with an appropriate refrigerant detector prior to and during work, to ensure the technician is aware of potentially toxic or flammable atmospheres. Ensure that the leak detection equipment being used is suitable for use with all applicable refrigerants, i.e., non-sparking, adequately sealed, or intrinsically safe.
- Ensure that the area is in the open or that it is adequately ventilated before breaking into the system or conducting any hot work. A degree of ventilation shall continue during the period that the work is carried out. The ventilation should safely disperse any released refrigerant and preferably expel it externally into the atmosphere.
- Where electrical components are being changed, they shall be fit for the purpose and to the correct specification. At all times, the manufacturer's maintenance and service guidelines shall be followed. If in doubt, consult the manufacturer's technical department for assistance.
- Detection of flammable refrigerants: Under no circumstances shall potential sources of ignition be used in the searching for or detection of

refrigerant leaks. A halide torch (or any other detector using a naked flame) shall not be used.

Defrosting

Defrost for better freezing efficiency when the frost film in the cabinet is 5mm/1/5" thick.

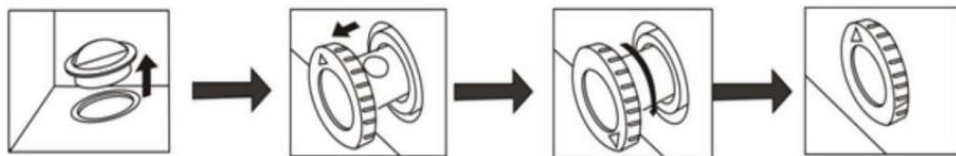
When defrosting, turn off the power, take out the frozen foods, open the door for warming and melting. Use soft cloth to absorb water and clean it up.

Extract the water conduit and put in a water container

Do not use sharp metal tools such as steel brush to clean the frost film when defrosting so as to avoid evaporator damage.

Never use hairdryers, electrical heaters or other such electrical appliances for defrosting.

When defrosting has finished drain the water in the bottom of the freezer by removing the cap, as illustrated below.



There is a water conduit at the bottom of the freezer, when defrosting, extract the rubber cover, the defrosted water will drip into the hole and flow out.

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The compressor stops a minute after start, and restart after a few minutes, and so repeatedly.	The power voltage is $> 132V$.	
The compressor works normally, but the temperature in the cabinet lowers too slowly.	The door is opened too frequently.	Reduce open times.
	The food in the cabinet is too much, and placed improperly.	Place foods properly keep place between them for ventilation of cold air.
	The frost film is too thick.	Take out foods and defrost.
	The surface of the condenser is too dirty.	Stop and clean the condenser.
	The door seals badly.	Adjust the door seal.
The noise is too loud	The freezer is placed unstably.	Place it stably.

	The fixing of the freezer is loose.	Tighten the fixing.
	there's contact between pipes.	Separate them.

The following are not faults:

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