

Hard Top Chest Freezer

Models	CHFSD60DHSW	CHFSD100DHPW	CHFSD300DGSW	CHFDD300DGSW
	CHFSD100DHSW	CHFSD150DHPW	CHFSD300DGPW	CHFDD300DGPW
	CHFSD150DHSW	CHFSD200DHPW		CHFDD700DGPW
	CHFSD200DHSW			



User's Manual



Revised edition - July 2020

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Letter from the President

Dear Customer,

Congratulations on the purchase of your new Blue Star Hard Top Chest Freezer, just one of the many world-class products that we market. This superior product has been engineered for convenient and optimum performance. It has been tested in the factory under actual operating conditions to ensure you years of satisfactory and troublefree performance.

We are confident that time and performance will justify the trust you have placed in this product. This manual will help you get the best of your Blue Star Hard Top Chest Freezer. Please spare some time to go through this manual carefully.

In the unlikely event of your running into a problem, kindly check the Troubleshooting Chart to diagnose the possible cause and take necessary steps. However, do not hesitate to approach your dealer or the nearest Blue Star office, if you require help. The list of Blue Star service offices is given on page 23.

I do hope that you will enjoy using your Blue Star Hard Top Chest Freezer.

With warm regards,

C P Mukundan Menon,

President - Sales & Marketing, Products Business &
Corporate Management Representative
Blue Star Limited



Safety Information

Warning

1. This appliance conforms to current safety requirements. Improper installation, adjustment, alteration, service or maintenance or inappropriate use can, however, lead to personal injury and damage to property.
2. To avoid the risk of accidents and damage to the appliance, please read these instructions carefully before using it for the first time.
3. Keep these instructions in a safe place and ensure that other users including new users are familiar with the contents.
4. Do not modify the power cord length or sharing of outlet with other appliances and don't replace the power cord with the damaged or unspecified power cord. It will cause electric shock or fire. If the power cord is damaged, it should be replaced by authorised service person as specified by the manufacturer.
5. Plug in the power socket properly. Loose plug in causes electric shock or fire due to heat generation.
6. Do not switch ON/OFF the appliance with wet hands. It may cause electric shock.
7. Use only dedicated power socket for supply to the appliance. Do not use an extension cord; it may cause overloading and intermittent tripping of other appliances or household lights.
8. Never splash water on your appliance. It may cause short circuit.
9. In the event of an electrical short circuit, grounding (earthing) reduces the risk of electric shock by providing an escape wire for the electric current. In order to prevent possible electric shock, this appliance must be grounded. Consult a qualified electrician or service person if you have doubts on whether the appliance is properly grounded. Improper use of the grounding plug can result in an electric shock.
10. Never unplug your appliance by pulling on the power cord. Always grip plug firmly and pull it straight out from the outlet.
11. When moving your appliance away from the wall, be careful not to roll over the power cord or damage it in any way.
12. Unplug the power cord from the outlet for cleaning or other requirements. Never touch it with wet hands because you can get an electric shock or be hurt.



13. Never damage, process, pull out, or twist the power cord, because damage of power cord may cause a fire or electric shock.
14. Do not place the lit candle within the appliance to deodorise. It may cause explosion or fire.
15. Do not use or store inflammable materials like ether, benzene, alcohol, medicine, LP gas, spray, cosmetics or aerosol cans with flammable propellant near or in the appliance. It may cause explosion or fire.
16. When any strange smell or smoke is detected from the appliance, disconnect the power plug immediately and contact the service centre, for it may cause fire.
17. The appliance should be so positioned that the supply plug is accessible for disconnecting quickly when an unexpected accident happens.
18. Do not operate any other electrical appliance (e.g. an electric ice cream maker) inside the Chest Freezer.
19. Do not store cans or bottles containing carbonated drinks or liquids (which could freeze in the freezer mode). The cans or bottles could explode causing injury and damage to the appliance.
20. The cooler mode is for maintaining the pre-cooled products. This mode is not suitable to perform fast pull down but it can maintain product temperature.
21. When the ambient temperature and relative humidity are high, there may be frost or water condensed on the appliance. It's a normal phenomenon, please wipe it with the dry towel.
22. 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 the 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.
23. For assistance and/or additional information, contact the authorised service centre, sales & service dealer.

Caution

1. Before use, the appliance must be placed horizontally and on a levelled base. Only by this way an unimpeded circuit of the refrigerant and optimum function can be ensured.
2. When your appliance is in operation, do not touch the cold surface in the cabinet, particularly with your hands that are damp or wet. Skin could adhere to these extremely cold surfaces. It may cause frostbite.



3. Wait for 10 minutes or longer before reconnecting the plug. (It may cause the operation of the appliance to fail.)
4. Do not install the appliance in a wet place or a place where water or rain splashes. (Deterioration of insulation of electrical parts may cause electrical leakage.)
5. Deep-frozen ice cream and ice lollies must be eaten only after a few minutes of being taken out from the appliance to avoid injury to lips and tongue (danger of skin detachment).
6. If you are not using the appliance for an extended period, leave the lid open to prevent odours building up inside. When the appliance lid is open, always set the lock in closed position and keep the key away from small children to prevent accidents.

Technical safety

This appliance contains a small amount of natural refrigerant (R290, R600a), a natural gas that is environment friendly. Though it is flammable, it does not damage the ozone layer and does not increase the greenhouse effect. When transporting and installing the appliance, care should be taken to ensure that no parts of the refrigerating circuits are damaged. Refrigerant squirting out of the pipes could ignite or cause an eye injury. In the event of eye contact with the refrigerant, wash your eyes instantly with plenty of running water and call/consult an eye specialist immediately. If a leak is detected,

- a) avoid any flames or anything which creates a spark,
- b) switch off at the mains and unplug the appliance,
- c) ventilate the room where the appliance is located for several minutes, and
- d) call Blue Star Ltd.

The room must be 1 cubic metre in size for every 8g of R290 or R600a, whichever refrigerant inside the appliance. The amount of refrigerant in your particular appliance is shown on the identification plate. The refrigerant charge quantities are as per international standards. Never start up an appliance showing any sign of damage. If in doubt, consult your dealer. The amount of refrigerant used in the appliance depends upon the size of the room where it will be installed. This can prevent creation of flammable gas and air mixture if a leak in refrigerating circuit occurs.



Product Features



Robust construction for heavy-duty use



Corrosion resistant body made of pre-coated sheet



Tropicalised for high subcontinental ambients



High density PUF insulation for better holding time



High energy-efficiency compressor



Spring-loaded hinges for trouble-free opening and closing of lid



Locks in all models



Heavy-duty castors for easy movement



Wide temperature range convertible series - Freezer or Cooler



Models Description

Model No.	SKU DESCRIPTION
CHFSD60DHSW	Chest freezer convertible 60 D series single door stucco inner
CHFSD100DHSW	Chest freezer convertible 100 D series single door stucco inner
CHFSD100DHPW	Chest freezer convertible 100 D series single door PP inner
CHFSD150DHSW	Chest freezer convertible 150 D series single door stucco inner
CHFSD150DHPW	Chest freezer convertible 150 D series single door PP inner
CHFSD200DHSW	Chest freezer convertible 200 D series single door stucco inner
CHFSD200DHPW	Chest freezer convertible 200 D series single door PP inner
CHFSD300DGSW	Chest freezer convertible 300 D series single door stucco inner
CHFSD300DGPW	Chest freezer convertible 300 D series single door PP inner
CHFDD300DGSW	Chest freezer convertible 300 D series double door stucco inner
CHFDD300DGPW	Chest freezer convertible 300 D series double door PP inner
CHFDD700DGPW	Chest freezer convertible 700 D series double door PP inner

* Due to continuous product development, colours, features and technical specifications are subject to change without prior notice.



Installation & Operation

Before the technician arrives, please ensure the following:

1. There is clear access to the area for new appliance installation and that it will fit into the space.
2. It is a dry, cool place with good ventilation to enable the appliance to work more efficiently.
3. There is a proper electrical power point (single phase, 230V; 6 Amp power socket with strong earthing) which should be 2 metres above the floor/ground level.
4. Someone responsible is at home/shop to sign for the installation.

If the customer is uncertain that the appliance installation can meet the requirements listed above, please do not hesitate to call for discussion on (Toll-free service centre phone 1860 266 6666/1800 209 1177) the problem.

Installation

Blue Star's dealer technician will carry out the installation of your Chest Freezer. However, for your general information, the following aspects need to be taken care of during installation:

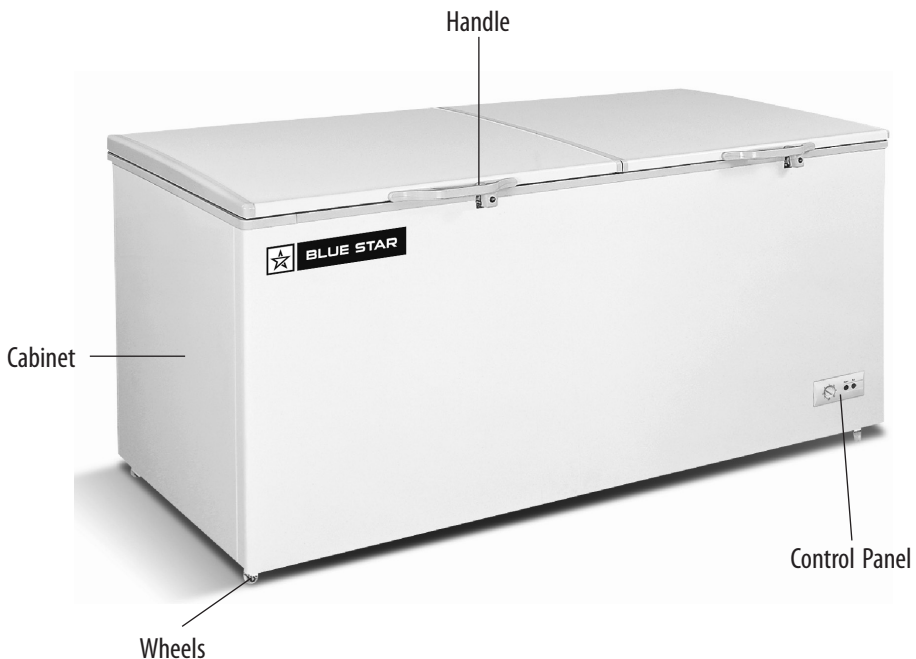
1. The appliance should be installed at a suitable site, on a good, firm and level surface.
2. Any floor unevenness should be corrected at the time of installation.
3. A gap of at least 6 inches (150mm) must be allowed on all sides to facilitate adequate air circulation on all sides of the cabinet.
4. The appliance is full of fluid/refrigerant that is used to cool it. In transit, it may get shaken around, so it is better to let it settle before it is plugged in.
5. Leave the appliance stand in the final position for at least 3 hours before switching it on, so that the refrigerant circuit stabilises and no operating problems occur.
6. The appliance should be connected to a single phase 230V 50Hz AC supply by means of a three-pin plug, suitably earthed. The wires in the mains lead are coloured in accordance with the following code:
Green : Earth Blue/Black : Neutral Red : Phase
7. It is recommended that the interior of the appliance be cleaned before putting it to use. Lukewarm water containing a little bicarbonate of soda, mixed in the proportion of 1 teaspoonful of bicarbonate to 500ml of water, should be used for the purpose.



8. The outside of the appliance should also be cleaned before startup with soft dry cloth.
9. Test the Propane freezer to make sure, there are no leaks of both refrigerant and electrical power.

Operation

- The red lamp lights up whenever the appliance is connected to live electricity supply.
- The green lamp indicates that the compressor is running or not. It goes off automatically when the temperature inside the cabinet reaches to set point as per thermostat knob setting.
- The thermostat can be found on the front side of the appliance.
- The thermostat knob can be used to set the desired temperature.
- It can be adjusted as per the modes given below:
Freezer mode: From $-14^{\circ}\text{C} \pm 2^{\circ}\text{C}$ to $-27^{\circ}\text{C} \pm 2^{\circ}\text{C}$.
Cooler mode: From 5°C to $-6^{\circ}\text{C} \pm 2^{\circ}\text{C}$.





Thermostat

Plug in the appliance. Position of the thermostat knob at factory setting# is in freezer mode to maintain -18°C inside the cabinet at standard test condition.

Temperature Selection

The temperature of the thermostat is set as described below:

Cooler mode: When the dial is in cooler position, the temperature inside the cabinet can be adjusted from approximately 5°C to $-6^{\circ}\text{C} \pm 2^{\circ}\text{C}$.

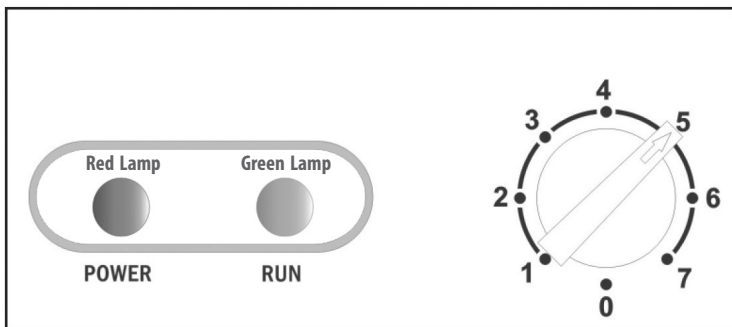
Freezer mode: When the dial is in freezer position, the temperature inside the cabinet can be adjusted from approximately $-14^{\circ}\text{C} \pm 2^{\circ}\text{C}$ to $-27^{\circ}\text{C} \pm 2^{\circ}\text{C}$.

Temperature setting must be according to:

- ambient temperature of the appliance
- quantity of stored food-items
- frequency & duration of lid opening

We recommend a factory setting.

You will soon learn which is the suitable setting for your requirements.



*The figure is indicative; it may vary from actual model

#Under standard test conditions, in controlled ambient temperature



Operational DOs & DON'Ts

DOs: (✓)

- Store only frozen products.
- Ensure that there is adequate air circulation on all sides and at the rear of your appliance.
- Carefully clean and prepare each item and wrap in polythene or place in waxed cartons.
- Keep the size of each package to a minimum. Square packages will utilise space more efficiently.
- Switch on the appliance at least 3 hours before operating.
- Clean the condenser with a blower every fortnight.

DON'Ts: (✗)

- Avoid placing unfrozen food items in contact with the food items previously frozen.
- Do not load the appliance with fresh produce in front. Frozen food items should be moved to the front, and therefore packages should be carefully labelled.
- Do not keep carbonated or any type of drinks in the appliance.
- Do not open the lid of the appliance unnecessarily or frequently.
- Do not load the appliance without any space. Some air space is necessary around the packs for efficient temperature maintenance.
- Do not turn the appliance 'On' immediately after turning it 'Off'; wait for at least 10 minutes.
- Do not move the appliance while it is in the 'On' state.
- Do not keep the appliance near heat sources, below a fan or in direct sunlight.

For the Safety of Customers

If the user/customer smells a gas (in rare case):

1. Open windows.
2. Do not touch electrical switches.
3. Extinguish any open flame.
4. Immediately call freezer supplier/service centre.



Maintenance

Frosting

Small amount of frost will accumulate inside the appliance, depending upon the frequency and duration of the lid operation or the amount of moisture inside and relative humidity outside. It is essential to ensure that no frost or ice is allowed to form at places where it will affect the close fitting of the lid, which might allow air to penetrate the cabinet, thus encouraging continuous running of the compressor.

Removing frost

Thin frost formation is quite soft and can be removed with a brush or a plastic scraper.

- **Do not use metal or sharp scrapers which may lead to removal of paint from the surface of the cabinet.**

Remove all dislodged frost from the cabinet floor. For the removal of light frost, it is not necessary to switch off the appliance.

- **For removing heavy ice deposits, the appliance should be completely disconnected from the power supply and emptied.**

The contents should be placed in a cardboard box and wrapped in thick blankets or layers of paper to keep them cold.

Cleaning

Clean the inside with warm water mixed with a little bicarbonate of soda and then dry thoroughly. Wash all removable parts in the same way and reassemble. Do not forget to insert the drain plug.

Clean the condenser with the blower every fortnight.

Defrost Water Drainage Method

1. There is a water conduit at the bottom of the appliance; when defrosting, pull out the plastic cover; defrosted water will drip into the hole and flow out. (Note: Please keep the plastic cover safe during the defrosting and put it back after defrosting is done.)
2. Pull out the water conduit by 20-25mm until the water hole can be seen.
3. Twist the water conduit until the arrow points downward.
4. After defrosting is done, make sure there is no more water coming out; then put the plastic cover back in place and make the arrow point upward.



Troubleshooting

Symptoms	Possible causes	Suggested remedy
The temperature in your appliance goes to -10°C or higher	a. The appliance is not turned on	<ul style="list-style-type: none"> • Check power supply and fuse • Check indicating lights are glowing
	b. The appliance is overloaded	<ul style="list-style-type: none"> • Remove some contents from appliance
	c. The lid is not closed properly	<ul style="list-style-type: none"> • Check there is no thick formation of ice on the sides of the appliance
	d. The thermostat is not set right	<ul style="list-style-type: none"> • Adjust the thermostat setting
	e. The unit is placed too close to walls	<ul style="list-style-type: none"> • Locate the unit properly
	f. The unit is placed near heat source	
	g. The condenser is choked	<ul style="list-style-type: none"> • Clean the condenser
The temperature in your appliance is too low	The thermostat setting is high, towards maximum	Adjust the thermostat at right setting

Note: If you are unable to resolve the problem, please contact the nearest dealer.



Warranty

1. This Chest Freezer is warranted, to the original purchaser, to be free from defects in material and workmanship under normal use and service.
2. This Warranty will be limited to repair/replacement of any part, listed in the Warranty Obligation page and found defective, ex-Branch Office within 48 months from the date of sale.
3. The defective parts must be sent to the Company, freight prepaid and insured, for the Company's examination and satisfaction that they are defective. Return freight and insurance on such repaired/replacement parts plus any excise duty and taxes/levies will be extra.
4. Costs towards gas charging and technician visit will be charged extra after 1 year.
5. This Warranty will be valid only if the Chest Freezer is operated on a power supply of single phase AC 230V \pm 10%.
6. This Warranty ceases to be valid if:
 - (a) Service/repairs on the equipment are carried out by any person other than the one authorised by the Company.
 - (b) The equipment is let on hire.
 - (c) A defective voltage stabiliser is in use.
7. Any consequential damage or loss arising from any cause whatsoever, is excluded from this Warranty. Any abuse of the machine is not covered under Warranty.
8. Failure/deterioration of any part/assembly, arising in the Company's opinion, by reasons of shifting to another location, accident, alteration, abuse/misuse, substitution of original part(s) with unauthorised part(s) or any damage caused by fire/flood, etc., or exposure to weather conditions, are not covered under this Warranty.
9. This Warranty will continue to be in force for the term herein specified irrespective of any replacement parts which may be provided under Warranty and such replacement parts shall not carry any fresh Warranty.
10. Employees and/or authorised dealers of the Company have no authority to vary the terms of this Warranty. No person is authorised to assume, in Company's name or on Company's behalf, any other obligation or liability in respect of this appliance.



11. Any dispute whatsoever covering our Warranty terms, if not amicably settled, shall be referred to mutually approved arbitrator, in Mumbai.
12. Warranty Registration: You can register your product warranty with Blue Star in two easy ways:
 - a. Visit <https://www.bluestarindia.com/customer-service/warranty-registration> and follow instructions therein.
 - b. Fill in the Warranty Certificate Cards in this manual and mail the lower card to the address printed on the reverse.



Warranty Obligation for Customer

Product	Warranty	Parts Covered	Range	(Parts not covered under 4 years of Warranty period)
Chest Freezer CHFSD60DHSW CHFSD100DHSW CHFSD100DHPW CHFSD150DHSW CHFSD150DHPW CHFSD200DHSW CHFSD200DHPW CHFSD300DGSW CHFSD300DGPW CHFDD300DGSW CHFDD300DGPW CHFDD700DGPW	4 years comprehensive warranty	1. Compressor 2. Internal Leak 3. Fan Motor 4. Thermostat	60 litres to 700 litres	1. Electrical cable 2. Bimetal/plastic body/lid 3. Grilles 4. Other plastic parts (All handles, hinges, locks, rubber/glass/plastic parts and lights)

Customer Copy

Warranty Certificate



BLUE STAR

Hard Top Chest Freezer

Customer's Name:

Address :

City..... State..... Pin

Phone / Mobile No.: (0)..... (R)

Bill No..... Date:

Model No. Serial No.

Dealer's Name & Address

Dealer's Signature & Stamp

Cut and mail to Blue Star Ltd to the address on reverse.

Warranty Certificate



BLUE STAR

Hard Top Chest Freezer

Customer's Name:

Address :

City..... State..... Pin

Phone / Mobile No.: (0)..... (R)

Bill No..... Date:

Model No. Serial No.

Dealer's Name & Address

Dealer's Signature & Stamp



Please
Affix
Postage
Stamp

Blue Star Limited,
CBO - CSG
II Pokharan Road ,
Majiwada,
Thane - 400610



Liability Clause

Blue Star Chest Freezers are manufactured using the best materials available and conforming to the highest safety standards applicable to freezers. The inner tank of each Blue Star Chest Freezer is made out of food-grade material sourced from reputed organisations. Each Chest Freezer is also designed to hold the temperature of pre-frozen material stored in it through power cuts lasting up to 6 hours*, under standard test conditions.

However, to ensure complete safety while operating a Blue Star Chest Freezer, certain aspects must be taken care by the customer at site:

- Blue Star Chest Freezers are designed to operate on 230V+/-10% single-phase power. Lower or higher voltages may damage the Chest Freezer. Hence, operate the Chest Freezer only through a good quality voltage stabiliser that maintains appropriate voltage conditions.
- There should be no joints in the power cord (from plug to compressor terminals). Do not extend the cable by any means of joint. Avoid multiple tapping for power connection.
- Proper earthing of both the freezer and power connection is mandatory.
- Chest Freezer should not be used for storage of any other material whatsoever apart from intended use.
- Ensure proper earthing of the Chest Freezer's power line. Failure to do so may result in electric shock.
- Clean the Chest Freezer, both inside and outside, periodically to maintain hygiene.
- Check all wiring periodically for damage or fraying, and report for repair as soon as you notice any. Damaged wiring may cause incidents of short-circuit and fire.
- Ensure that all wiring runs through and along dry surfaces. Avoid any waterlogging or condensate collection near where the wiring runs. This will prevent inadvertent electric shock.
- Do not allow anyone, especially children, to touch the Chest Freezer. The outer body of the freezer, especially the lower sections, may be very hot and may scald human skin.
- Beware of moving parts when the grille is opened for maintenance and repair. Avoid injury to fingers.

Note: Blue Star's liability is limited to ensuring the operation of the Chest Freezer under standard conditions, and repair to the machine in case of non-operation, as per the terms of our Warranty. Blue Star will not be responsible or liable for any loss due to: incidents of fire or shock; other hazards/problems caused by the use of substandard voltage stabiliser; improper cleaning/maintenance of the Freezer; damage to produce or contamination of food products; etc.

*Conditions apply.



Notes



Blue Star
Customer Care App



24x7 Customer Care

Phone : 1860 266 6666/1800 209 1177
SMS : "Service" to 57575
Email : customerservice@bluestarindia.com

East

Bhubaneswar

3A, Satya Nagar, 2nd Floor,
Bhubaneswar - 751 007.
Tel: (0674) 2572403/2573670

Guwahati

Oasis Plaza, 1st Floor,
Dr. B. Barooah Road, Ulubari, Kamrup,
Guwahati - 781 007.
Assam (Opposite Hotel Land Mark)

Kolkata

Eco Centre Business Tower,
11th Floor, Unit No: 1 & 2, Plot No 4,
EM Block, Sector V, Salt Lake,
Bidhannagar, Kolkata - 700 091

Patna

Ambition Business Centre,
Laxmikant Niketan Parisar,
4th floor, 'B' Block, Room No. 405,
Jamal Road, Patna - 800 001.

North

Chandigarh

Adarsh Mall, 4th Floor, Plot No 50,
Industrial & Business Park, Phase - II,
Chandigarh - 160 002.
Tel: (0172) 2790482/5024000

Ghaziabad

C 53A, Third Floor,
Rajnagar District Centre (RDC),
Raj Nagar, Ghaziabad - 201001. U P
Tel: (0120) 2821400

Jaipur

A-19, Main Sahakar Path,
Near Sahakar Bhawan, Jaipur - 302 001.
Tel: (0141) 2744033/35

Lucknow

177/4, Faizabad Road,
Lucknow - 226 007.
Tel: (0522) 4034000

Ludhiana

Blue Star Limited,
SCO 16-17, Feroze Gandhi Market,
Fortune Chambers, 3rd Floor,
Ludhiana - 141001 (Punjab)
Tel: 0161 5001404

New Delhi

Elegance Tower, 1st Floor,
Jasola District Centre,
New Delhi - 110 025
Phone: (91) (11) 4149 4000

South

Bengaluru

Anjuman KAY A R R Tower,
No. 28, Ward No. 77, Mission Road,
Bengaluru - 560 027.
Tel: (080) 41854000

Chennai

KRM Plaza, No 2, Harrington Road,
Chetpet, Chennai - 600 031
Tel: (91) (44) 42444000
Fax: (91) (44) 28362101

Kochi

2nd Floor, Millennium Plaza,
MKK Nair Road, Alinchuvadu Junction,
Kochi - 682 024.
Tel: (0484) 4499000/4499043

Hyderabad

Ashoka Raghupati Chambers,
No 1-10-60 to 64, 4th Floor, S P Road,
Begumpet, Hyderabad,
Telangana 500 016, India.
Phone: (91) (40) 4400 4000

Trivandrum

TC IV/962, 'Chandrika',
Sree Chitra Nagar, Pipe Line Road,
Kawdiar, Trivandrum - 695 003.
Tel: (0471) 2720025/2720065

Vijayawada

No. 40-1-62, Nagas Hafeez Plaza,
Opposite to grand modern supermarket,
Near BENZ Circle, MG. Road,
Vijayawada - 520 010.
Tel No. : 0866 2484004

Visakhapatnam

D. No. 49-24-65/1,
Near Sankarmattam Road,
Madhura Nagar,
Visakhapatnam - 530 016.
Tel: (0891) 2748405/2748433

West

Ahmedabad

301-302, Abhishree Avenue,
Near Nehru Nagar Circle,
S M Road, Ambawadi,
Ahmedabad 380 015, India.
Phone: (91) (79) 4022 4000

Indore

Office No 502, Maloo-01 26/C,
Scheme No 94/C Ring Road,
Indore - 452 010
Phone: (91) (731) 4001211/4001311

Goa

210, 2nd Floor,
Gera's Imperium I Patto, Panjim,
Goa - 403 001
Tele: (0832) 2438171/2437287

Thane

11 nd Pokhran Road,
Majiwada,
Thane - 400 610
Phone: (91) (22) 6715 4500

Nagpur

219, Bajaj Nagar, 1st Floor,
South Ambazari Road,
Nagpur - 440 010.
Tel: (0712) 6624000/2249000

Pune

201/A, Nityanand Complex,
1st Floor, 247/A, Bund Garden Road,
Pune - 411 011.
Tel: (020) 41044000/26169332

Raipur

Alaska Corporates, 3rd Floor,
Opp. VIP Road, Jivan Vihar Colony,
G E Road, Raipur,
Chhattisgarh - 492 006.
Tel: (0771) 6544000

Vadodara

Ramakrishna Chambers,
7th Floor, Productivity Road,
Alkapuri, Vadodara - 390 005.
Tel: (0265) 2332021/22/
2330334/6614000



Notes



Notes



Notes



E-Waste Management

Protect the Environment from E-Waste

This product at its end of usable life should not be mixed with household domestic waste or any general waste. It must be stored separately and disposed of through an authorised recycler of electrical and electronic appliance waste since it is categorised under Schedule I of E-Waste Management Rules promulgated by the Government of India.

As guided by these rules, this product needs to be disposed of after its useful life in a scientific and prescribed manner. As a responsible citizen of India, we request your cooperation in helping conserve the environment for future generations. You are requested to contact designated toll-free contact number 1800 209 1177 for guidance on end-of-life disposal of this product.

DOs and DON'Ts

DOs:

- Run and maintain machine as per instructions given in the User's Manual.
- Engage only an authorised person to attend to repairs of your machine.
- Call the toll-free number for assistance to dispose of your machine if required.
- Engage only an authorised person for DE-INSTALLATION.
- Consult our local authorised dealer or contact our toll-free number to know the lifespan of your product.

DON'Ts:

- Do not try to repair/dismantle your machine by yourself.
- Do not engage any unauthorised person to repair/dismantle your machine or any of its parts.
- Do not sell or dispose of your machine or its parts to a local scrap dealer.
- Do not dispose of E-Waste in landfills or leave it outside unattended.
- Do not put the product to any other use past its end-of-life.

