



For more information, please contact **BLUE STAR LIMITED** • **Ahmedabad:** 301 & 302, (3rd floor), Abhishree Avenue, (Near) Nehru Circle, SM Road, Ambawadi, Ahmedabad - 380015. Tel: (079) 40224000 • **Bengaluru:** Anjuman Kay A R R Tower, No 28, Ward No 77, Mission Road, Bengaluru - 560027. Tel: +91 (80) 4185 4000 • **Bhubaneshwar:** 3A Satya Nagar, 2nd floor, Bhubaneshwar - 751007. Tel: (0674) 2572403/2573670 • **Chandigarh:** 4th floor, Adarsh Mall, Plot No. 50, Industrial & Business Park, Phase II, Chandigarh - 160002. Tel: (0172) 5024000 • **Chennai:** KRM Plaza, No. 2, Harrington Road, Chetpet, Chennai - 600031. Tel: (044) 42444000 • **Ghaziabad:** C 53A, Third floor, Rajnagar District Centre (RDC), Raj Nagar, Ghaziabad - 201001, Uttar Pradesh. Tel: (0120) 2821400 • **Goa:** 210, 2nd floor, Gera's Imperium 1, Patta, Panjim, Goa - 403001. Tel: (0832) 2438171/2437287 • **Guwahati:** Oasis Plaza, 1st Floor, Dr. B. Baruah Road, Ulubari Kamrup, Guwahati - 781007. Tel: (0361) 2468496 • **Gurugram:** 6th floor, Vatika Atrium, Golf Course Road, Sector 53, Gurugram - 122002. (Haryana). Tel: (0124) 4094000 • **Indore:** Office No. 502, Maloo-01 26/C, Scheme No. 94/C Ring Road, Indore - 452010. Tel: (91) (731) 4001211/4001311 • **Jaipur:** A-19, 1st floor, Main Sahakar Path, Near Sahakar Bhavan, Jaipur - 302001. Tel: (0141) 2744033-35 • **Jamshedpur:** 2nd Floor, Sai Apartment, Opposite Thakur Pyara Singh Ground, Kasidhi, Sakchi, Jamshedpur - 831 001 Tel: (91) (657) 222 1530 • **Kochi:** 2nd floor Millennium Plaza, MKK Nair Road, Alinchuvadu Junction, Kochi - 682024. Tel: (0484) 4499000 • **Kolkata:** 7, Hare Street, Kolkata - 700001. Tel: (033) 22134100 • **Ludhiana:** SCO 16-17, Feroze Gandhi Market, Fortune Chambers, 3rd floor, Ludhiana - 141001. (Punjab) Tel: (0161) 5001404 • **Lucknow:** 177/4, Faizabad Road, Lucknow - 226007 Tel: (0522) 403400 • **Mumbai:** Blue Star House, 9-A Ghatkopar Link Road, Saki Naka, Mumbai - 400072. Tel: (022) 6684100 • **Nagpur:** 219, Bajaj Nagar, 1st floor, South Ambazari Road, Nagpur - 440010. Tel: (0712) 2249000/6624000 • **New Delhi:** Blue Star Ltd., Plot No. 8, 1st Floor, Elegance Tower, Jasola, New Delhi - 110025 • **Patna:** Ambition Business Centre, Laxmikant Niketan Parisar, 4th floor, 'B' Block, Room No. 405, Jamal Road, Patna - 800001 • **Pune:** 201/A, Nityanand Complex, 1st floor, 247/A, Bund Garden Road, Pune - 411001. Tel: (020) 41044000/26169332 • **Raipur:** Alaska Corporates, 3rd floor, Opp. VIP Road, Jivan Vihar Colony, G E Road, Raipur, Chhattisgarh - 492006. Tel: (0771) 6544000 • **Hyderabad:** Ashoka Raghupati Chambers, No. 1-10-60 to 64, 4th Floor, S P Road, Begumpet, Hyderabad, Telangana - 500 016. Tel: (040) 4400 4000 • **Thane:** 2nd Pokhran Road, Majiwada, Thane - 400601 Tel: (022) 6715 4500 • **Thiruvananthapuram:** TC IV/962, 'Chandrika', Sree Chitra Nagar, PipeLine Road, Kawdiar, Thiruvananthapuram - 695003. Tel (0471) 2720025/65 • **Vadodara:** Ramakrishna Chambers, 7th floor, Productivity Road, Alkapuri, Vadodara - 390007. Tel: (0265) 2330334/6614100 • **Visakhapatnam:** D. No. 49-24-65/1, Near Sankarmatam Road, Madhura Nagar, Visakhapatnam - 530016. Tel: (0891) 2748405/2748433 • **Vijayawada:** No. 40-1-62, Nagas Hafeez Plaza, Opposite to grand modern supermarket, Near BENZ Circle, M G Road, Vijayawada 10. Tel: (0866) 2484004

MEDICAL
REFRIGERATION
RANGE

RELIABLE STORAGE. EXCEPTIONAL CONTROL.

With over seven decades of experience, Blue Star, India's leader in air conditioning and refrigeration solutions brings diverse commercial refrigeration products and solutions to cater to the needs of customers. Be it a hotel, school, university hostel or eatery, hospital, research institute or blood bank laboratory, our products serve as impeccable solutions every single time. To preserve food and keep it fresh for a long time, we bring you cutting-edge products like Reach-in Chillers and Freezers, Undercounter Chillers and Freezers, Modular Cold Rooms, Deep Freezers and Bottle Coolers. To cool water fast, we have the widest range of Storage Water Coolers on offer. These water coolers are available with different types of purification options. With reliable refrigeration design, every product has been tested to perform in high ambient conditions.

Blue Star now brings you a range of freezers and refrigerators, with low and ultra low temperature settings, for scientific and medical applications.

Our entire range of refrigeration products meets high quality ISO standards to comply with today's hygiene and sanitary regulations. To meet the requirements of customers across the spectrum, Blue Star offers multiple models under each product category.

MEDICAL FREEZERS

Blue Star range of ultra-low upright freezers comes with highly efficient compressors and eco-friendly refrigerants. These medical freezers offers a wide variety of research and storage applications such as low temperature scientific experiments, preservation of plasma, biomaterials, vaccines and biomedical properties of military products. It is suitable for research institutes, electronic industries, chemical engineering industries, hospitals, university laboratories, military industries, sanitation and anti-epidemic stations.

-86°C ULTRA LOW MEDICAL FREEZER

FEATURES:

- Microprocessor controller for precision temperature
- Audio and visual safety alarms with password protection configuration
- Inner cabinet made of SS304 stainless steel and exterior made of painted steel
- Safety door lock
- Direct cooling system
- Caster wheels with brakes
- 7"LED touch screen* for user friendly interface
- Cabinet with high performance Vacuum Insulation Panel (VIP) 125mm for temperature retention
- Battery backup for temperature display & alarm functions in event of power failure
- USB storage function with data storage of 364 days
- CFC free, HCFC free, Eco-Friendly Refrigerant



DW-HL100



DW-HL218



DW-HL1008S

*DW-HL100 and DW-HL218 have control panel with key pad.

TECHNICAL SPECIFICATIONS

| Product Name | DW-HL100 | DW-HL218 | DW-HL398S | DW-HL528S |
|--------------------------------|---|---|---|---|
| Capacity(L) | 100 | 218 | 398 | 528 |
| Temperature Range (°C) | -40 to -86 | -40 to -86 | -40 to -86 | -40 to -86 |
| Cooling Performance (°C) | -86 | -86 | -86 | -86 |
| Refrigerant | Mixture Gas/420g | Mixture Gas/500g | Mixture Gas/600g | Mixture Gas/600g |
| Cooling method | Direct Cooling | Direct Cooling | Direct Cooling | Direct Cooling |
| Display | Digital display (Key Pad) | Digital display (Key Pad) | Touch Screen Controller Display | Touch Screen Controller Display |
| Temperature data storage | Standard with micro-printer | Standard with micro-printer | USB | USB |
| Internal Size(WxDxH) mm | 450x439x514 | 470x570x767 | 440x696x1266 | 585x696x1266 |
| External Size (WxDxH) mm | 1066x742x820 | 840x940x1552 | 785x1041x1947 | 930x1041x1947 |
| Net Weight(Kg) | 145 | 205 | 252 | 286 |
| Gross Weight (Kg) | 176.5 | 251 | 287 | 336 |
| Power Consumption(KWh/24h) | 8.00 | 8.63 | 10.97 | 12.48 |
| Rated Volt/Freq/Power (V/Hz/W) | 220/50/1000 | 220/50/1056 | 220/50/1050 | 220/50/1050 |
| External Material | High Quality Steel plates with spraying | High Quality Steel plates with spraying | High Quality Steel plates with spraying | High Quality Steel plates with spraying |
| Inner Material | 304 Stainless steel | 304 Stainless steel | 304 Stainless steel | 304 Stainless steel |

| Product Name | DW-HL678S | DW-HL778S | DW-HL858S | DW-HL1008S |
|--------------------------------|---|---|---|---|
| Capacity(L) | 678 | 778 | 858 | 1008 |
| Temperature Range (°C) | -40 to -86 | -40 to -86 | -40 to -86 | -40 to -86 |
| Cooling Performance (°C) | -86 | -86 | -86 | -86 |
| Refrigerant | Mixture Gas/600g | Mixture Gas/600g | Mixture Gas/600g | Mixture Gas/600g |
| Cooling method | Direct Cooling | Direct Cooling | Direct Cooling | Direct Cooling |
| Display | Touch Screen Controller Display | Touch Screen Controller Display | Touch Screen Controller Display | Touch Screen Controller Display |
| Temperature data storage | USB | USB | USB | USB |
| Internal Size(WxDxH) mm | 750x696x1286 | 865x696x1286 | 877x696x1378 | 1022x696x1378 |
| External Size (WxDxH) mm | 1090x1025x1955 | 1205x1025x1955 | 1217x1025x2005 | 1362x1025x2002 |
| Net Weight(Kg) | 330 | 380 | 390 | 430 |
| Gross Weight (Kg) | 395 | 435 | 460 | 500 |
| Power Consumption(KWh/24h) | 15.27 | 16.80 | 15.28 | 19.01 |
| Rated Volt/Freq/Power (V/Hz/W) | 220/50/1400 | 220/50/1400 | 220/50/1550 | 220/50/1850 |
| External Material | High Quality Steel plates with spraying | High Quality Steel plates with spraying | High Quality Steel plates with spraying | High Quality Steel plates with spraying |
| Inner Material | 304 Stainless steel | 304 Stainless steel | 304 Stainless steel | 304 Stainless steel |



-40°C UPRIGHT MEDICAL FREEZER

FEATURES:

- Microprocessor controller for precision temperature
- Audio and visual safety alarm systems with password protection configuration page.
- Inner cabinet made of Aluminium plate material and exterior made of painted steel
- Safety door lock
- Direct cooling system
- Drawers for easy storage
- Caster wheels with brakes
- Each cabinet can be controlled independently with independent refrigeration system (DW-FL450)
- Battery backup for temperature display & alarm functions in event of power failure
- Data logger for temperature recording records 55 days of data
- CFC free, HCFC free, Eco-Friendly Refrigerant



DW-FL90G



DW-FL270G



TECHNICAL SPECIFICATIONS

| Product Name | DW-FL90G | DW-FL270G | DW-FL450G | DW-FL531J |
|--------------------------------|------------------------------|------------------------------|------------------------------|---|
| Capacity(L) | 90 | 262 | 450 | 531 |
| Temperature Range (°C) | -10 to -40 | -10 to -40 | -10 to -40 | -10 to -40 |
| Cooling Performance (°C) | -40 | -40 | -40 | -40 |
| Refrigerant | R600a | R290 | R290 | R507 |
| Cooling method | Direct Cooling | Direct Cooling | Direct Cooling | Direct Cooling |
| Display | Digital display | Digital display | Digital display | Digital display |
| Temperature data storage | / | / | USB | USB |
| Internal Size(WxDxH) mm | 500x475x530 | 500x460x1235 | (650x570x627) x2 | 600x662x1444 |
| External Size (WxDxH) mm | 677x649x948 | 700x640x1792 | 810x735x1960 | 842x734x2004 |
| Net Weight(Kg) | 54 | 94 | 143.5 | 203 |
| Gross Weight (Kg) | 59.5 | 102 | 156 | 238 |
| Power Consumption(KWh/24h) | 1.69 | 2.86 | 5.03 | 6.88 |
| Rated Volt/Freq/Power (V/Hz/W) | 220/50/200 | 220/50/255 | 220/50/460 | 220/50/435.5 |
| External Material | PCM | PCM | PCM | High Quality Steel plates with spraying |
| Inner Material | Aluminum plate with spraying | Aluminum plate with spraying | Aluminum plate with spraying | Spray galvanized steel plate |



DW-FL450G



DW-FL531J

-25°C UPRIGHT MEDICAL FREEZER

FEATURES:

- Microprocessor controller for precision temperature
- Audio and visual safety alarm system
- Inner cabinet made of Aluminium plate material and exterior made of painted steel
- Safety door lock
- Direct cooling system
- Drawers for easy storage
- Caster wheels with brakes
- Each cabinet can be controlled independently with independent refrigeration system (DW-YL450)
- Battery backup for temperature display & alarm functions in event of power failure
- Data logger for temperature recording records 55 days of data
- CFC free, HCFC free, Eco-Friendly Refrigerant

TECHNICAL SPECIFICATIONS

| Product Name | DW-YL90H | DW-YL270H | DW-YL450H |
|--------------------------------|--------------------------------|------------------------------|------------------------------|
| Capacity(L) | 90 | 262 | 450 |
| Temperature Range (°C) | -10 to -25 | -10 to -25 | -10 to -25 |
| Cooling Performance (°C) | -25 | -25 | -25 |
| Refrigerant | R600a | R600a | R600a |
| Cooling method | Direct Cooling | Direct Cooling | Direct Cooling |
| Display | Digital display | Digital display | Digital display |
| Temperature data storage | / | / | USB |
| Internal Size(WxDxH) mm | 500x475x530 | 500x460x1235 | (650x570x627)x2 |
| External Size (WxDxH) mm | 677x649x948 | 700x640x1792 | 810x735x1955 |
| Net Weight(Kg) | 53.5 | 89.5 | 136 |
| Gross Weight (Kg) | 59 | 97.5 | 148 |
| Power Consumption(KWh/24h) | 0.58 | 1.21 | 2.41 |
| Rated Volt/Freq/Power (V/Hz/W) | 220/50/75 | 220/50/135 | 220/50/340 |
| External Material | SPCC steel with powder coating | PCM | PCM |
| Inner Material | Aluminum plate with spraying | Aluminum plate with spraying | Aluminum plate with spraying |



DW-YL90H



DW-YL270H



DW-YL450H

2°C~8°C MEDICAL REFRIGERATORS

Blue Star's range of medical refrigerators comes with efficient compressor and rust free interior for more hygienic use. These are specialized refrigerating units for cold storage of pharmaceuticals as well as biological products. It is suitable for hospitals, drugstores, pharmaceutical factories, sanitation and anti epidemic station and clinics.

FEATURES:

- Microprocessor controller for precision temperature
- Audio and visual safety alarm system
- Rust free pre coated steel interior and HIPS plastic for more hygienic use
- Safe time delay for compressor start during power on for safety protection
- Ventilated air circulation system to ensure better cooling
- LED lighting and glass door for clear content visibility
- Safety door lock
- Multi-layer movable shelves
- Caster wheels with brakes
- Battery backup for temperature display & alarm functions in event of power failure
- Data logger for temperature recording records 55 days of data
- CFC free, HCFC free, Eco-Friendly Refrigerant



YC-260WDFI



YC-315LH
YC-520LG

TECHNICAL SPECIFICATIONS

| Product Name | YC-260WDFI | YC-315LH | YC-520LG | YC-610WDFG | YC-810WDFG | YC-1200WDFG |
|--------------------------------|------------------|--------------------|--------------------|------------------|------------------|------------------|
| Capacity(L) | 260 | 315 | 520 | 610 | 810 | 1100 |
| Temperature Range (°C) | 2-8°C | 2-8°C | 2-8°C | 2-8°C | 2-8°C | 2-8°C |
| Refrigerant | R600a | R600a | R290 | R290 | R290 | R290 |
| Cooling method | Ventilated | Forced Air Cooling | Forced Air Cooling | Ventilated | Ventilated | Ventilated |
| Display | Digital display | Digital display | Digital display | Digital display | Digital display | Digital display |
| Temperature data storage | USB | USB | USB | USB | USB | USB |
| Internal Size (WxDxH) mm | 475x520x1288 | 580x533x1122 | 610x685x1264 | 910x480x1555 | 1100x530x1555 | 1425x530x1555 |
| External Size(WxDxH) mm | 575x612x1695 | 650x673x1762 | 720x810x1961 | 1000x610x2020 | 1190x660x2020 | 1515x660x2020 |
| Net Weight(Kg) | 63 | 87 | 148 | 122 | 142 | 178 |
| Gross Weight (Kg) | 68 | 99 | 174 | 142 | 165 | 210 |
| Power Consumption(KWh/24h) | 1.8 | 2.05 | 3.81 | 3.1 | 3.9 | 4.9 |
| Rated Volt/Freq/Power (V/Hz/W) | 220/50/180 | 220/50/220 | 220/50/415 | 220/50/310 | 220/50/390 | 220/50/490 |
| External Material | Pre-coated steel | Pre-coated steel | Pre-coated steel | Pre-coated steel | Pre-coated steel | Pre-coated steel |
| Inner Material | HIPS | HIPS | Stainless Steel | Pre-coated steel | Pre-coated steel | Pre-coated steel |



YC-610WDFG
YC-810WDFG



YC-1200WDFG

COMBINED REFRIGERATOR AND FREEZER

Blue Star's range of combined refrigerator and freezers come with two compressors and have separate control of the upper refrigeration chamber and the lower freezing chamber. These machines are suitable for use in scientific research, cryogenic test on special materials, blood plasma preservation, low temperature resistance test on biological materials, vaccines, biological products and military products, etc. They are also suitable for research institutions ,the electronic industry, the chemical industry, hospitals & disease prevention systems, laboratories in colleges & universities, military enterprises, etc.

TECHNICAL SPECIFICATIONS

| Product Name | YCD-EL289 | YCD-EL300 | YCD-EL450 | YCD-EL519 |
|--------------------------------|--|--|--|--|
| Capacity(L) | 289 | 292 | 450 | 519 |
| Temperature Range (°C) | R: 2°C~8°C F: -10°C~-25°C | R: 2°C~8°C F: -10°C~-25°C | R: 2°C~8°C F: -10°C~-25°C | R: 2°C~8°C F: -10°C~-25°C |
| Refrigerant | R134a | R600a | R600a | R600a |
| Cooling method | R: Forced Cooling F: Direct Cooling | R: Forced Cooling F: Direct Cooling | R: Forced Cooling F: Direct Cooling | R: Forced Cooling F: Direct Cooling |
| Display | Digital Display | Digital Display | Digital Display | Digital Display |
| Temperature data storage | USB | / | USB | USB |
| Internal Size(WxDxH) mm | R: 600x510x670 F: 500x460x505 | R:600x510x657 F:500x460x535 | R: 650x570x627 F: 650x570x627 | R: 750x610x740 F: 650x560x565 |
| External Size (WxDxH) mm | 745x650x1845 | 700x640x1826 | 810x745x1955 | 910x740x1972 |
| Net Weight(Kg) | 140 | 87 | 144 | 186 |
| Gross Weight (Kg) | 162 | 95 | 156 | 215 |
| Power Consumption(KWh/24h) | 3.11 | 1.54 | 3.29 | 3.76 |
| Rated Volt/Freq/Power (V/Hz/W) | 220/50/345 | 220/50/330 | 220/50/464 | 220/50/560 |
| External Material | Steel plate with spraying | PCM | PCM | Steel plate with spraying |
| Inner Material | 304 Stainless steel | Aluminum plate with spraying | Aluminum plate with spraying | 201 Stainless steel |



YCD-EL289



YCD-EL300



YCD-EL450



YCD-EL519

FEATURES:

- Temperatures in the upper cabinet can range between 2°C to 8°C
- Temperatures in the lower cabinet can range between -10°C to -25°C in the EL series and -10°C to -40°C in the FL series.
- Audio and visual safety alarm system
- ABS material interior, painted steel panels exterior.
- Direct/Forced cooling system
- Each cabinet can be controlled independently with independent refrigeration system
- LCD display clearly displays temperature information
- Battery backup for temperature display & alarm functions in event of power failure
- Data logger for temperature recording records 55 days of data
- CFC free, HCFC free, Eco-Friendly Refrigerant

TECHNICAL SPECIFICATIONS

| Product Name | YCD-FL289 | YCD-FL450 | YCD-FL519 |
|--------------------------------|--|--|--|
| Capacity(L) | 289 | 450 | 519 |
| Temperature Range (°C) | R: 2°C~8°C F: -10°C~-40°C | R: 2°C~8°C F: -10°C~-40°C | R: 2°C~8°C F: -10°C~-40°C |
| Refrigerant | R: R134a F: R290 | R: R600a F: R290 | R: R600a F: R290 |
| Cooling method | R: Forced Cooling F: Direct Cooling | R: Forced Cooling F: Direct Cooling | R: Forced Cooling F: Direct Cooling |
| Display | Digital Display | Digital Display | Digital Display |
| Temperature data storage | USB | USB | USB |
| Internal Size(WxDxH) mm | R: 600x510x670 F: 500x460x505 | R: 650x570x627 F: 650x570x627 | R: 750x610x740 F: 650x560x565 |
| External Size (WxDxH) mm | 745x650x1845 | 810x745x1955 | 910x740x1972 |
| Net Weight(Kg) | 143 | 146 | 186 |
| Gross Weight (Kg) | 165 | 159 | 215 |
| Power Consumption(KWh/24h) | 3.76 | 4.95 | 5.17 |
| Rated Volt/Freq/Power (V/Hz/W) | 220/50/675 | 220/50/670 | 220/50/652 |
| External Material | Steel plate with spraying | PCM | Steel plate with spraying |
| Inner Material | 304 Stainless steel | Aluminum plate with spraying | 201 Stainless steel |



YCD-FL289



YCD-FL450



YCD-FL519

ICE LINED REFRIGERATORS

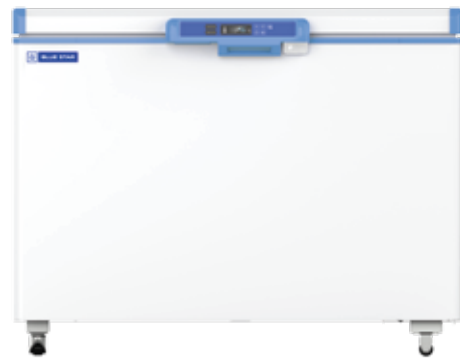
When it comes to storing the precious vaccines, there's no room for compromise. Introducing Blue Star Ice Lined Refrigerator. Enabled with PUF insulation, Blue Star Ice Lined Refrigerator ensures complete care and protection for vaccines at a consistent required temperature of 2°C to 8°C. Making it the ultimate storage space for all life-saving vaccines.

FEATURES:

- Holdover time of upto 20 hours
- Tested to perform in climates with ambient temperatures from 10° to 43°C
- High density PUF insulation (110mm) to ensure long holdover time
- Audio and visual safety alarms for high/low temperature, sensor failure, door open alarm
- Equipped with efficient compressor characterised by fast refrigeration and low noise
- Built in door handle and universal caster wheels facilitate easy movement, handling and placement during transportation
- Battery backup for digital temperature display
- Eco-friendly refrigerant (R290)



YC-150EW



YC-275EW

TECHNICAL SPECIFICATIONS

| Product Name | YC-150EW | YC-275EW |
|--------------------------------|--------------------|---------------------|
| Capacity(L) | 150 | 275 |
| Temperature Range (°C) | 2~8°C | 2~8°C |
| Cooling Performance (°C) | 4°C | 4°C |
| Holdover Time | 20 hours | 20 hours |
| Refrigerant | R290 | R290 |
| Cooling method | Direct Cooling | Direct Cooling |
| Display | Digital display | Digital display |
| Internal Size(WxDxH) mm | 585x465x651 | 1019x465x651 |
| External Size (WxDxH) mm | 811x775x929 | 1245x775x929 |
| Net Weight(Kg) | 64 | 87 |
| Gross Weight (Kg) | 66 | 94 |
| Power Consumption(KWh/24h) | 0.8 | 2.42 |
| Rated Volt/Freq/Power (V/Hz/W) | 220/50/298 | 220/50/351 |
| External Material | SPCC epoxy coating | Sprayed steel plate |
| Inner Material | Stainless steel | Stainless steel |

CERTIFICATIONS:



VACCINE TRANSPORTERS

Every vaccine needs the ultimate transporter for it. Introducing Blue Star Vaccine Transporter. Built with PUF based double walls, Blue Star Vaccine Transporter ensures optimum insulation and complete protection of the vaccine. So, let's make sure vaccines reach everyone safely in its optimum form throughout its journey.

FEATURES:

- Accurate temperature control in the range of 2°C to 8°C
- AC/DC Adapter for maintaining the temperature accuracy.
- Digital temperature control
- DC compressor with minimal noise level
- Easy mobility facilitated by gear wheel and pull rod (ALG50)
- Eco-friendly refrigerant (R134a)
- High quality cabinet material to protect against deforming
- Anti-shake design



AXR20



AXR40



ALG50

TECHNICAL SPECIFICATIONS

| Product Name | AXR20 | AXR40 | ALG50 |
|--------------------------|-----------------|-----------------|-----------------|
| Capacity(L) | 20 | 40 | 50 |
| Temperature Range (°C) | 2°C to 8°C | 2°C to 8°C | 2°C to 8°C |
| AC/DC Adapter | Yes | Yes | Yes |
| Refrigerant | R134a | R134a | R134a |
| Cooling method | Direct Cooling | Direct Cooling | Direct Cooling |
| Display | Digital display | Digital display | Digital display |
| External Size (WxDxH) mm | 630x364x350 | 630x364x470 | 630x404x530 |
| Net Weight(Kg) | 13.5 | 15.5 | 18 |
| Gross Weight (Kg) | 16 | 18 | 21.3 |
| Rated Voltage (V) | DC12V/24V | DC12V/24V | DC12V/24V |
| Power (W) | 55 | 55 | 55 |
| External Material | PP | PP | PP |
| Inner Material | PP | PP | PP |

CERTIFICATIONS:

