



Model DW-HW138 / DW-HW328

Compressor



Controller and Printer



Gasket



Features and Specifications

- Chest type
- Inside temperature ranging from -10°C to -86°C can be set freely, controlling precision is 1°C
- Stainless steel interior, exterior is powder coated steel panel.
- Full length door handle
- 155mm extra thick heat insulating layer
- Imported Danfoss compressor, two compressors parallel connection, to reduce noise and improve cooling
- 3 - 4 hours to come to -86°C, quick pull-down time
- Fan electromotor from famous brand EBM of Germany
- Digital temperature display
- Keyboard lock and password protected configuration page
- Audible and visual alarm system:
 High or low temperature alarm, Power failure alarm,
 Low battery alarm, Door ajar alarm, Filter blocking alarm,
 System failure alarm
- With temperature printer, record 7 days data,
- 72 hour battery backup for printer and controller display.
- 4 units Casters for easy mobility
- Mixture gas with R134a, R404a, R23, R24, N2, R600a and more, CFC free
- Certificates: ISO9001, ISO14001, ISO13485
- Power supply: 220-240 VAC, 50 Hz, 1 phase
- Optional: remote central control system, 7-day chart recorder, CO₂ back up, storage racks, boxes

Specifications

Model	Capacity	External size (W x D x H) mm	Internal size (W x D x H) mm	Input power	Weight (Net / Gross)	Racks / Freezer	2" Cryo-box
DW-HW138	138 litres	890 x 1320 x 1009	470 x 490 x 570	800W	215/250KG	8 racks	16 boxes / racks
DW-HW328	328 litres	890 x 2005 x 1009	470 x 1200 x 582	1500W	260/330KG	24 racks	16 boxes / racks

All specifications are subject to change without prior notice.