

Specifications DW86L728

Safety features for your sample security

Malfunction alarm includes audible and flashing alarms for:

- High & low temperature
- Incorrect voltage setting
- Sensor failure
- Condenser efficiency defect
- High ambient temperature
- Power failure.

Standard features include: Multiple level protection passwords, compressor delay start, extra high and low pressure protection. Every Haier Freezer has a controller built into front of the cabinet. This clearly shows all necessary components (such as status of compressors, temperature and voltage) for ease of operation and maintenance. All information is easily accessed through the front panel. This inbuilt diagnostic facility helps the user to report to the service staff in case of maintenance issues.

Refrigeration technology

- Optimised cascade refrigeration technology
- High efficiency dual Danfoss compressors
- Extra thick, high density insulation material
- Three-layer sealing structure and heat-insulating system
- Computerised compressor control

Design characteristics

- LED display for cabinet temperature, set point, ambient and input voltage
- Adjustable high temperature and low temperature alarm set points
- Multiple shelves for storage of various sizes of samples
- Safety lock to prevent unauthorised access
- Vacuum insulation panelling for small footprint
- Innovative integral door and lock design and packaged caster design.

DW86L728



Specifications

Model Number	DW86L728
Voltage (V/Hz)	220/50
Input power (W)	1200W
Temperature range (°C)	-40~ -to -86 deg C
Interior dimension (mm) (WxDxH)	870 x 630 x 1310
Internal volume litres	728
Shelf/inner doors	N3/4
Net/gross (kg)	350/370
Exterior dimension (mm) (WxDxH)	1145 x 900 x 1980

Brought to you by minus80.co.nz, a joint venture between CCAT Scientific Ltd and Brightside Scientific.



Specifications DW86L828

Safety features for your sample security

Malfunction alarm includes audible and flashing alarms for:

- High & Low temperature
- Incorrect voltage setting
- Sensor failure
- Condenser efficiency defect
- High ambient temperature
- Power failure.

Standard features include: Multiple level protection passwords, compressor delay start, extra high and low pressure protection. Every Haier Freezer has a controller built into front of the cabinet. This clearly shows all necessary components (such as status of compressors, temperature and voltage) for ease of operation and maintenance. All information is easily accessed through the front panel. This inbuilt diagnostic facility helps the user to report to the service staff in case of maintenance issues.

Refrigeration technology

- Optimised cascade refrigeration technology
- High efficiency dual Danfoss compressors from this world leader in compressor design
- Extra thick, high density insulation material for the best temperature preservation
- Three-layer sealing structure and heat-insulating system to reduce frost formation
- Computerised system for low temperature stage to prevent second stage overloading.

Design characteristics

- LED display for cabinet temperature, set point, ambient and input voltage
- Adjustable high temperature and low temperature alarm set points
- Multiple shelves for storage of various sizes of samples
- Safety lock to prevent unauthorised access
- Vacuum insulation panelling for small footprint
- Innovative integral door and lock design and packaged caster design.

DW86L828



Specifications

Model Number	DW86L828
Voltage (V/Hz)	220/50
Input power (W)	1200W
Temperature range (°C)	-40~ to -86 deg C
Interior dimension (mm) (WxDxH)	870 x 710 x 1310
Internal volume litres	828
Shelf/inner doors	3/4
Net/gross (kg)	380/400
Exterior dimension (mm) (WxDxH)	1145 x 980 x 1980

Brought to you by minus80.co.nz, a joint venture between CCAT Scientific Ltd and Brightside Scientific.

