

Haier

Product Overview

DW-30L420F

Forced air and frost-free design High-performance refrigeration system Microprocessor control with digital display



Product Features



Forced Air and Frost-Free Design

-30°C storage temperature with automatic defrost cycles guided by time and temperature, ensure the maximum temperature stability and minimize energy use



High-Performance Refrigeration System

Excellent temperature uniformity with intelligent operation control at -30°C



Microprocessor Control with Digital Display

0.1°C control increment, adjustable range of -10°C to -30°C

Product Parameters

DW-30L420F	
Cabinet Type	Upright
Climate Class	4
Cooling Type	Forced air cooling
Defrost Mode	Automatic defrost
Temperature Range(°C)	-10~-30
Capacity(L/Cu.Ft)	420/14.8
Exterior Dimension(W*D*H)(mm)	950*890*1900
Exterior Dimension(W*D*H)(in)	37.4*74.4*74.8