

   			
Model No:	BD-138DC	BD-238DC	BD-318DC
Voltage, Frequency (V / Hz)	60W	72W	80W
Power consumption	DC12V/24V	DC12V/24V	DC12V/24V
Capacity	138 Litres	238 Litres	318 Litres
Product size(mm)	870* 570* 840	1050*660*930	1260* 670* 940
Carton size(mm)	912*600*870	1106 *672* 980	1333*703*1000
N.W. /G.W(KG)	32/35	40/44	45/49
Accessory(optional)	AC/DC adaptor	AC/DC adaptor	AC/DC adaptor
Loading quantity	24pcs/20ft 52pcs/40HQ	28PCS/20ft 60pcs/40HQ	24pcs/20ft 52pcs/40HQ
MOQ	1* 40'HQ	1* 40'HQ	1* 40'HQ
More details:	1.With DC compressor, R134a. 2.Connect to DC 12V or DC 24V directly 3.Automatically turn off at low voltage 4.With single top door & double glass door inside ,with door lock. 5. Cooling performance: -18℃ at 30℃ ambient temperature . 6. high temperature resistant 7. mechanical temperature controller 8.four wheels for convenient transportation	1. With DC compressor, R134a. 2.Connect to DC 12V or DC 24V directly e.g. solar power source. 3.With top door and door lock 4.Cooling performance: -18℃ at 30℃ ambient temperature . 5. Automatically turn off at low voltage 6. high temperature resistant 7. mechanical temperature controller 8.with wire basket 9.tour wheels tor convenient transportation	1.With DC compressor, R134a. 2.Connect to DC 12V or DC 24V directly 3.Automatically turn off at low voltage 4.With single top door & double glass door inside ,with door lock . 5. Cooling performance: -18℃ at 30℃ ambient temperature. 6. high temperature resistant 7. mechanical temperature controller 8.four wheels for convenient transportation

