



Model	NB-75120URBC		
Certificate	CCC, CE, Rosh		
Moisture capacity (30°C,80%RH)	120L/D		
Voltage / Cycle	220-240V/50HZ		
Plug	Australia standard		
Power input (W)	1750		
Current A	7.6		
Noise Level	Less than 59 decibel		
Fan speed	1		
Air flow m³/h	1000		
Air filter	Filter net/ activated carbon filter		
Cryogen/refrigerant gas	R410a		
Applied area (2.6 high) sq.m.	100-150		
Operating Temp. Range °C	5-35		
Control type	Micro-computer		
Control panel	Color LED display		
Sensor	Humidity sensor		
Compressor	Heat pump		
Safety	3 minutes delayed for protecting		
Timer	1-24h		
Power off memory function	yes		
Auto defrost	Yes		
Body dimension (mm) L*W*H	520*385*960		
Packing dimension (mm)L*W*H	570*460*1030		
Tank capacity (L)	Water pipe		
Maneuverability	4 casters		
N/W (Kg)	53		
G/W (Kg)	58		
Container			
Qty 20'GP units	Qty 40'GP units	Qty 40'HQ units	Qty:45'HQ units
96	200	200	200
Payment term	TT,		