

Parameter of Heat Pump

Model number		D 50			
Picture					
Heating Capacity (2)	kW	5.5			
Heating Capacity (1)	kW	5.0			
Power Input	kW	1.1			
Current	A	5.3			
Water Flow Volume	m3/h	1~2			
Fan Quantity		1			
Fan Input	W	25			
Noise (pression acoustique à 1 mètre)	dB(A)	49			
Net Unit Size (L/W/H)	mm	960x310x560			
Carton Size (L/W/H)	mm	1075x405x580			
Net/Gross Weight	kg	48/53			

- 1) refrigerant: R410a
- 2) with water flow switch
- 3) ambient temperature range
- 4) with defrosting function
- 5) electrical expansion valve (option), can offer high heating capacity and COP
- 6) cancel 5. refrigerant pressure manometer
- 7) we have plastic cabinet for option (anti-corrosion)

testing condition:

- (1) Heating: outdoor air temperature DB/WB 15°C / 11°C, water inlet temperature 27°C.
- (2) Heating: outdoor air temperature DB/WB 24°C / 19°C, water inlet temperature 27°C.