

HEAT PUMP – INTABLOC 17DCT-1

17 kW [Air to Water] Heat Pump Chiller Inverter [3 phase]

Product Number : HH2015

The Intaflo Inverter Heat Pump, air to water, mono block is suitable for domestic or commercial applications. It offers high performance with a heating efficiency of more than 400%.

The heat pump is reverse cycle and can provide hot water for heating and chilled water for air cooling



Energy Efficiency Rating [ErP]	A++
Heating Capacity **	16.78 kW
Heating Power Input **	3.97 kW
COP [Heating Efficiency] **	4.23
Cooling Capacity **	12.25 kW
Cooling Power Input **	4 kW
EER [Cooling Efficiency] **	3.06
Rated Current Input Heating	5.7 Amps
Rated Current Input Cooling	5.6 Amps
Max. Current	8.5 Amps
Electric Power Supply	400V 50HZ 3ph
Max.Water Temperature	60°C
Ambient Temperature Range	-25°C ~ 43°C
Refrigerant	R410a
Compressor	Mitsubishi Twin Rotary
Water Connections	DN32(1 1/4")
Unit Dimensions LxWxH	1115 x 425 x 1280 mm
Shipping Dimensions LxWxH	1155 x 500 x 1420 mm
Net Weight	150 kg
Gross Weight	170 kg
Installed	External
Warranty	5 years

** [Heat] Based on ambient temperature of 7°C and outlet water temperature of 35°C
 ** [Cool] Based on ambient temperature of 35°C and outlet water temperature of 7°C
 Please refer to full specification table.

