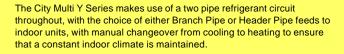


PUHY-P650YGM-A

Y Series 26hp Outdoor Unit

R410A Heat Pump



- Highest ever COP's / EER's due to new higher efficiency inverter technology
- Choice of Branch Pipe or Header Pipe feeds to indoor units
- Energy-saving inverter driven outdoor compressor units with very low start currents
- No requirement for plant rooms or bulky service shafts
- Improved pipe run of 150m, with a total system pipe lenghtof 300m
- High Sensible Cooling Function By raising off coil temperature, a 10% increase in sensible cooling capacity over standard operation is achievable, the result being greater comfort for occupants



Pictures not to scale

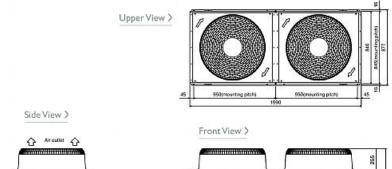
Product Details

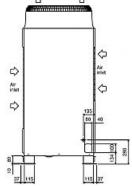
PUHY-P650YGM-A	
Capacity (kW):	
Heating (Nominal)	81.5
Cooling (Nominal)	73.0
Heating (UK)	71.7
Cooling (UK)	67.2
Power Input (kW) Heating (Nominal)	19.82
Power Input (kW) Cooling (Nominal)	19.65
Power Input (kW) Heating (UK)	18.23
Power Input (kW) Cooling (UK)	13.76
Max No. of Connectable Indoor Units	32
Airflow (m3/min)	400
Noise (dBA)	62
Width - mm	1990
Depth - mm	840 (877)
Height - mm	1840
Weight - kg	481
Electrical Supply	380-415v, 50Hz
Phase	3
Mains Cable No. Cores	4 + earth
Starting Current (A)	8
Running Current (A) - Heating	30.6
Running Current (A) - Cooling	30.3
Fuse Rating (BS88) - HRC (A)	63

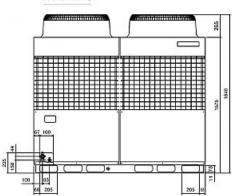
Piping Restrictions	
Total Piping Length (m)	300
Furthest Piping Length (m)	150
Furthest Piping Length after 1st Branch (m)	40
Between Indoor and Outdoor Units - Height (m)	50
Between Indoor and Indoor Units - Height (m)	15

Dimension

PUHY-P650YGM-A









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Mitsubishi Electric reserves the right to make any variation in technical specification to the equipment described, or to withdraw or replace products without prior notification or public announcement.



