

## Specifications of Air Handling Unit TOSHIBA MAP1204HT8

# TOSHIBA

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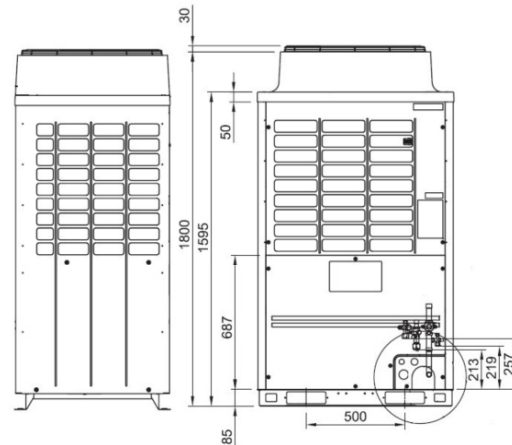
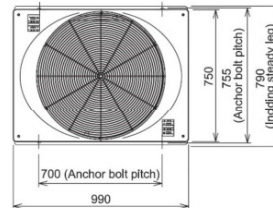
Toshiba Air Conditioning—VRF Data Sheet

### MMY-MAP1204HT8-E

#### Two Pipe SMMSi VRF—Heat Pump Condensing Unit

- R22 & R407C Replacement technology available.
- Modular design, up to 48hp (135kW Cooling)
- State of the art communication bus system with automatically configured addressing
- Superior SEER for reduced energy consumption

Model Reference	MMY-MAP1204HT8-E
Nominal Cooling (kW)	33.5
Nominal Heating (kW)	37.5
Capacity Code	12
Min/Max Capacities Connectable	6.0—16.2
Power Input (Cool/Heat) (kW)	9.55 / 10.20
UK Cooling (kW)	32.73
UK Sensible Cooling (kW)	24.55
UK Heating (kW)	30.75
SEER/ESEER Value (Office Profile)	6.36 / 6.71
SCOP/ES COP Value (Office Profile)	4.88 / 5.09
Starting Current (A)	1
Max. Running Current (Cool / Heat) (A)	14.7 / 16.0
Suggested Fuse Size (A)	20
Power Supply (V-ph-Hz)	400—3—50
Interconnecting Cable	2 Core Screened 1.5mm
Sound Power Cool / Heat (dB(A))	82 / 83
Sound Pressure Cool / Heat (dB(A))	59 / 62
Air Volume (m <sup>3</sup> /h)	11,600
Max Indoors	20
Total Dimension (HxWxD) mm	1830 x 990 x 780
Weight (kg)	242
R410a Refrigerant base charge (kg)	11.5



## SOUND PRESSURE LEVELS

### Outdoor unit

