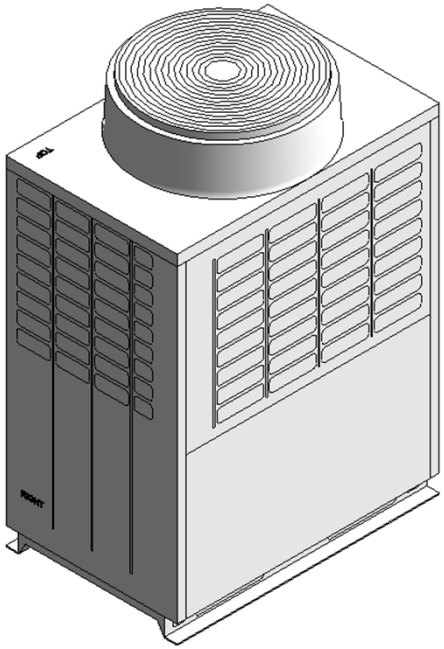
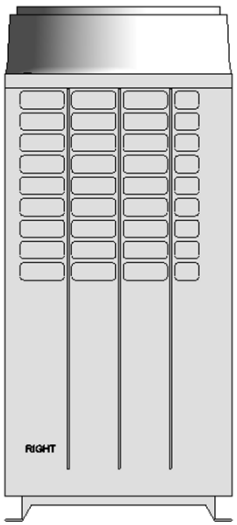
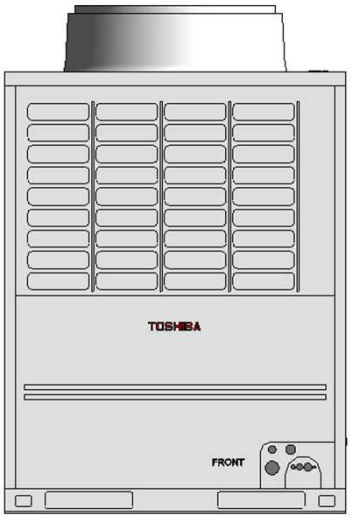
45_VRF_MMY6FT8P_12-14

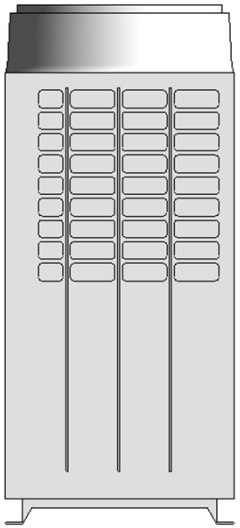
19-02-2019

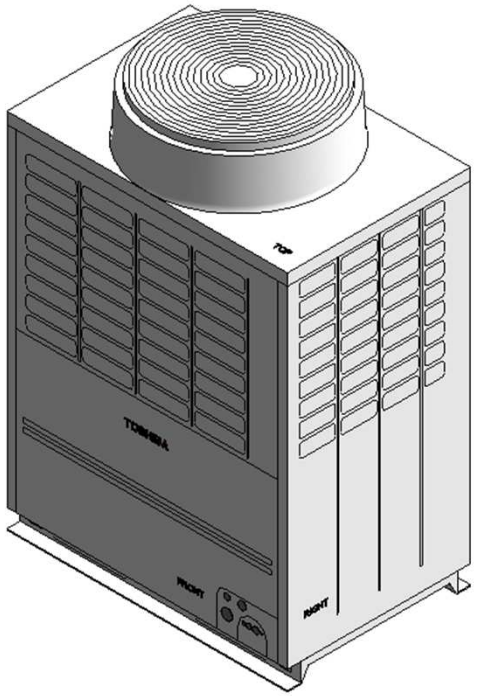
VRF_MMY6FT8P_12-14

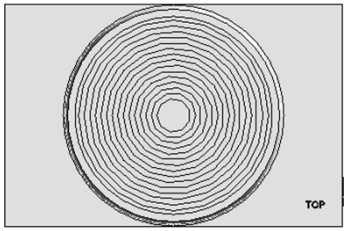




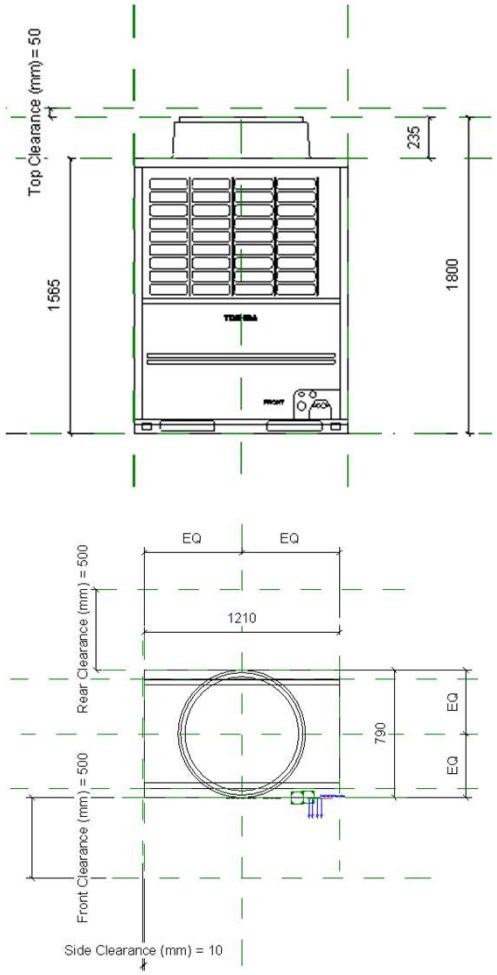




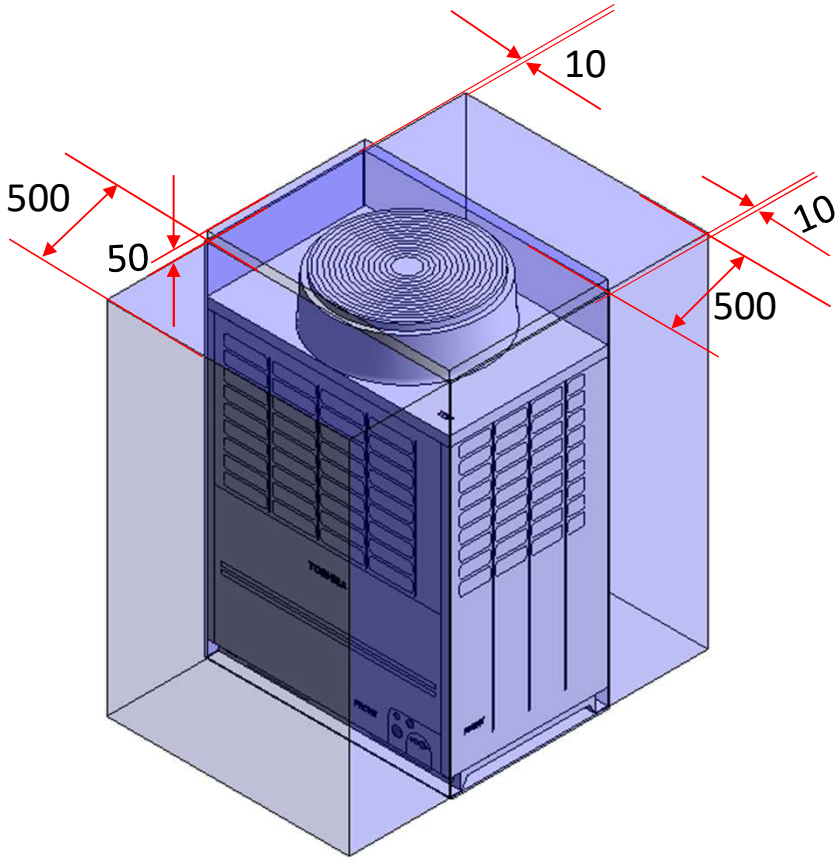




VRF_MMY6FT8P_12-14



VRF_MMY6FT8P_12-14 Service Area



Electrical Connector

Properties

Connector Element (1) | Edit Type

Electrical - Loads	
System Type	Controls
Identity Data	
Utility	☐
Connector Description	CONTROL CABLE

Properties

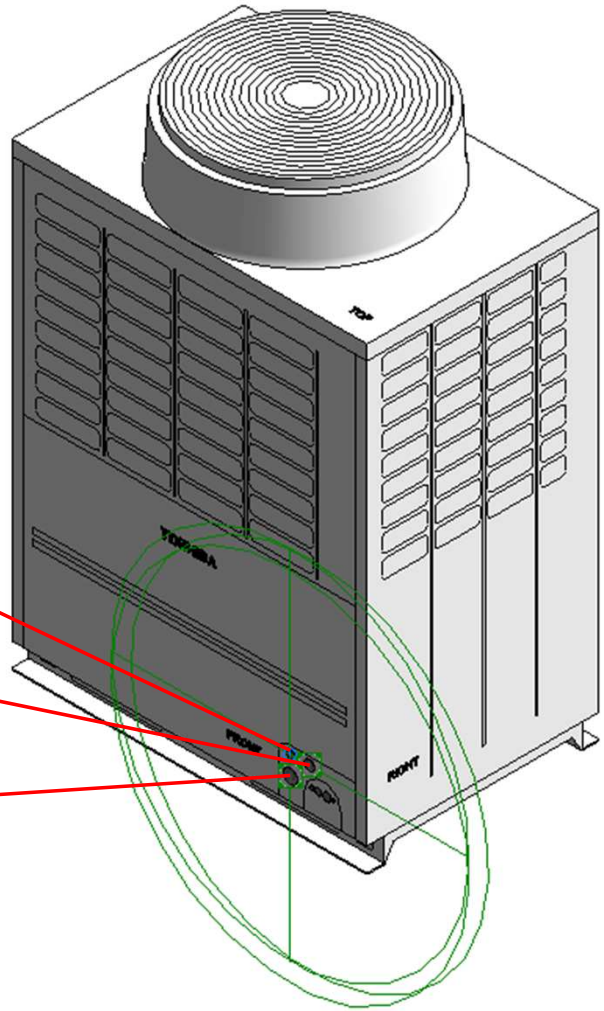
Connector Element (1) | Edit Type

Electrical - Loads	
System Type	Power - Unbalanced
Number of Poles	1
Power Factor State	Lagging
Load Classification	Other
Load Sub-Classification Motor	☐
Voltage	230.00 V
Apparent Load Phase 1	0.00 VA
Apparent Load Phase 2	0.00 VA
Apparent Load Phase 3	0.00 VA
Power Factor	1.000000
Identity Data	
Utility	☐
Connector Description	POWER CABLE-1

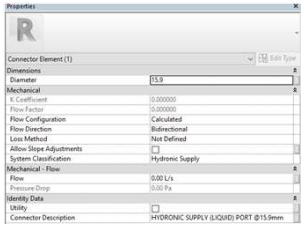
Properties

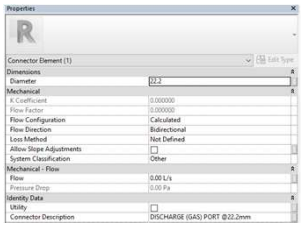
Connector Element (1) | Edit Type

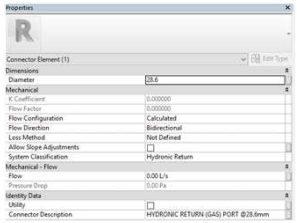
Electrical - Loads	
System Type	Power - Unbalanced
Number of Poles	1
Power Factor State	Lagging
Load Classification	Other
Load Sub-Classification Motor	☐
Voltage	0.00 V
Apparent Load Phase 1	0.00 VA
Apparent Load Phase 2	0.00 VA
Apparent Load Phase 3	0.00 VA
Power Factor	1.000000
Identity Data	
Utility	☐
Connector Description	POWER CABLE-2

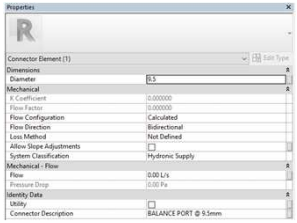


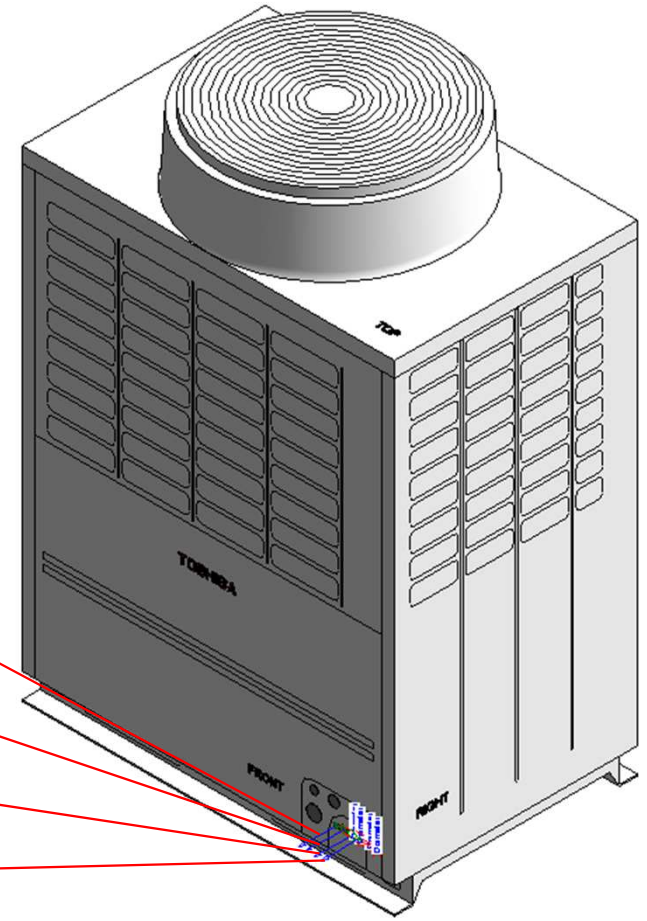
Pipe Connectors











MMY-MAP1206FT8P-E

Family Types

Type name: MMY-MAP1206FT8P-E

Search parameters

Parameter	Value
Materials and Finishes	
Red	Colour RGB-250 000 000
White	Colour RGB-255 255 255
Electrical	
MOCP (A)	40.0
MCA (A)	31.0
Running current - Cooling (A)	15.60
Power consumption - Cooling (Kw)	9.75
Running current - Heating (A)	13.80
Power consumption - Heating (Kw)	8.70
Frequency (Hz)	3Phase , 50
Voltage (V)	380 - 415
Starting current	Soft Start
Dimensions	
Height (mm)	1830.0
Width (mm)	1210.0
Depth (mm)	790.0
Hydronic Return Diameter (mm)	28.6
Hydronic Supply Diameter (mm)	15.9
Weight (Kg)	316.0
Mechanical	
Drain Fixture Units (default)	0.000000
Hydronic Return Flow (default)	0.00 L/s
Hydronic Supply Flow (default)	0.00 L/s
Mechanical - Flow	
Sound pressure - Cooling (dB)	60.0
Sound pressure - Heating (dB)	62.0
Airflow (m3/h)	12200
Mechanical - Loads	
Rated efficiency - EER / COP	3.43 / 3.85
Part load	30-100%
Capacities-Cooling (kW)	33.5
Capacities-Heating (kW)	33.5
Visibility	
Service Area (default)	☐
Front Clearance (mm) (default)	500.0
Rear Clearance (mm) (default)	500.0
Side Clearance (mm) (default)	10.0
Top Clearance (mm) (default)	50.0

Other	
Compressor detail - Type	Hermetic twin rotary compressor
Compressor detail - Motor output (kW)	3.9 x 2
Operating range - Cooling (°C)	-10 - 46
Operating range - Heating (°C)	-25 - 15.5
Refrigerant information	
Identity Data	
Article Description	Double fan Upside Blow VRF
Article Type	MMY-MAP1206FT8P-E
Assembly Code	
Base Family Version	
CB-NL Class	
Content Supplier URL	www.hcltech.com
Copyright	©Toshiba / HCL
Cost	
Description	
EMCS	4
ETIM Article Class	EC001213
Family Version	
GLN	
GTIN	
Internal Art. No.	
Keynote	
MEPcontent Class	HEATPUMP
Manufacturer	Toshiba
Manufacturer Art. No.	MMY-MAP1206FT8P-E
Manufacturer URL	www.toshiba-aircon.co.uk
Model	MMY-MAP1206FT8P-E
Product Line	TCTC
Revit Version	2017
Stabu Code	
Type Comments	
URL	www.toshiba-aircon.co.uk
Type Image	
Watermarked By	
Wholesaler	
Wholesaler Art. No.	

MMY-MAP1406FT8P-E

Family Types

Type name: MMY-MAP1406FT8P-E

Search parameters

Parameter	Value
Materials and Finishes	
Red	Colour RGB-250 000 000
White	Colour RGB-255 255 255
Electrical	
MOCP (A)	50.0
MCA (A)	35.8
Running current - Cooling (A)	19.92
Power consumption - Cooling (Kw)	12.70
Running current - Heating (A)	16.47
Power consumption - Heating (Kw)	10.50
Frequency (Hz)	3Phase , 50
Voltage (V)	380 - 415
Starting current	Soft Start
Dimensions	
Height (mm)	1830.0
Width (mm)	1210.0
Depth (mm)	790.0
Hydronic Return Diameter (mm)	28.6
Hydronic Supply Diameter (mm)	15.9
Weight (Kg)	316.0
Mechanical	
Drain Fixture Units (default)	0.000000
Hydronic Return Flow (default)	0.00 L/s
Hydronic Supply Flow (default)	0.00 L/s
Mechanical - Flow	
Sound pressure - Cooling (dB)	62.0
Sound pressure - Heating (dB)	64.0
Airflow (m3/h)	12200
Mechanical - Loads	
Rated efficiency - EER / COP	3.14 / 3.80
Part load	30-100%
Capacities-Cooling (kW)	40.0
Capacities-Heating (kW)	40.0
Visibility	
Service Area (default)	☐
Front Clearance (mm) (default)	500.0
Rear Clearance (mm) (default)	500.0
Side Clearance (mm) (default)	10.0
Top Clearance (mm) (default)	50.0

Other	
Compressor detail - Type	Hermetic twin rotary compressor
Compressor detail - Motor output (kW)	4.8 x 2
Operating range - Cooling (°C)	-10 - 46
Operating range - Heating (°C)	-25 - 15.5
Refrigerant information	R410A
Identity Data	
Article Description	Double fan Upside Blow VRF
Article Type	MMY-MAP1406FT8P-E
Assembly Code	
Base Family Version	
CB-NL Class	
Content Supplier URL	www.hcltech.com
Copyright	©Toshiba / HCL
Cost	
Description	
EMCS	4
ETIM Article Class	EC001213
Family Version	
GLN	
GTIN	
Internal Art. No.	
Keynote	
MEPcontent Class	HEATPUMP
Manufacturer	Toshiba
Manufacturer Art. No.	MMY-MAP1406FT8P-E
Manufacturer URL	www.toshiba-aircon.co.uk
Model	MMY-MAP1406FT8P-E
Product Line	TCTC
Revit Version	2017
Stabu Code	
Type Comments	
URL	www.toshiba-aircon.co.uk
Type Image	
Watermarked By	
Wholesaler	
Wholesaler Art. No.	



Thank You