

## VRF SMMSu R410a: MMY - MUP2401HT8P-E1

### STAND ALONE

- Single module from 8 to 24HP.
- Operating conditions from -25°C to +52°C.
- Up to 128 indoor units connected per system.
- New A3 twin rotary compressor and a totally redesigned chassis.
- Up to 500m total piping length with 100m from outdoor to the farthest indoor unit.



Hi - Res Image

Performance & Outdoor Data		
Capacity Range	HP	24
Maximum Number of Indoor Units	QTY	54
Cooling Capacity	kW	67.0
Heating Capacity	kW	67.0
Operating Range	Cooling	°C
	Heating	
Cooling	Power Consumption	kW
	EER/SEER/Energy Efficiency Class (or nsc %)	
Heating	Power Consumption	kW
	COP/SCOP/Energy Efficiency Class (or nsc(A) %)	
Fan(s)	Standard Air Flow H	l/s
	Standard Air Flow H	m <sup>3</sup> /h
	External Static Pressure	Pa
Sound	Pressure Level C/H	dB(A)
	Power Level C/H	dB(A)
Unit(s)	Height x Width x Depth	mm
	Weight	kg
Pipe Connections	Refrigerant Base Charge	kg
	Suction Gas Pipe Brazing	inch
	Liquid Pipe Flare	inch
	Equivalent Length	m
	Real Length	m
	Total Pipe Length (Liquid Line Real Length)	m
	Length To First Branch	m
Maximum	Equivalent Length Of Outdoor Unit Connecting Pipe	m
	Real Length Of Indoor Unit Connecting Piping	m
	Equivalent Length Between Branches	m
	Height Difference Outdoor Higher Than Indoor Units	m
	Height Difference Outdoor Lower Than Indoor Units	m
	Height Difference Between Indoor Units	m
Electrical	Height Difference Between Outdoor Units	m
	Voltage Range Minimum/Maximum	V
	Electrical Characteristic Running Current Cooling/Heating	A
	Power Supply Wiring Starting Current	A
	Power Supply	V/ph/Hz
Suggested Fused Supply(s)	A	

\*All [Accessories / Controls](#)

Related items:

- [Full specification](#)
- [BIM files](#)
- [CAD files](#)
- [Refrigerant cycle](#)
- [Dimensional drawing](#)
- [Wiring diagram](#)
- [Noise curve data](#)
- [Installation manual](#)

