TOSHIBA

PRODUCT SPECIFICATION

VRF SHRMU R410a: MMY - MUP2401FT8P-E

STAND ALONE			TOSHIBA
		R410A REFRIGERANT	
ġ.	Retail Price (interactive icons):	SHRMU SUPER HEAT RECOVERY MUL	Hi - Res Image
Performance & Outd	loor Data		
Capacity Range		HP	24
Maximum Number o	f Indoor I Inits	QTY	54
Cooling Capacity		kW	64.5
Heating capacity Rc	ited/Max	kW	64.5/70.0
Operating Range	Cooling	°C	-10.0 to 52.0
	Heating		-25.0 to 15.5
Cooling	Power Consumption	kW	23.54
	EER/SEER/Energy Efficiency Class (or sc %)		2.74/6.66/263.4
Heating	Power Consumption (Rated)	kW	18.27
	COP/SCOP/Energy Efficiency Class (or sc(A) %)		3.53/4.04/158.6
Fan(s)	Standard Air Flow H	l/s	4556
	Standard Air Flow H	m3/h	16400
	External Static Pressure	Pa	80
Sound	Pressure Level C/H	dB(A)	63/67
	Power Level C/H	dB(A)	86/90
Unit(s)	Height x Width x Depth	mm	1690 x 1290 x 780
	Weight	kg	376
	Refrigerant Base Charge	kg	9
Pipe Connections	Suction Gas Pipe - Diameter	inch	1 1/8
	Discharge Pipe - Diameter	inch	7/8
	Liquid Pipe - Diameter	inch	3/4
Maximum	Equivalent Length	m	200
	Real Length	m	180
	Total Pipe Length (Liquid Line Real Length)	m	500
	Length To First Branch Height Difference Between Indoor Units \leq 3 m	m	100
	Length To First Branch Height Difference Between Indoor Units > 3 m	m	85
	Equivalent Length Of Outdoor Unit Connecting Pipe	m	15
	Real Length Between Single Port FS Unit and Indoor Unit	m	50
	Real Length Between Multi Port FS Unit and Indoor Unit	m	50
	Real Length Of Indoor Unit Connecting Piping	m	50
	Equivalent Length Between Branches	m	50
	Height Difference Outdoor Higher Than Indoor Units	m	90
	Height Difference Outdoor Lower Than Indoor Units	m	40
	Height Difference Between Indoor Units	m	40

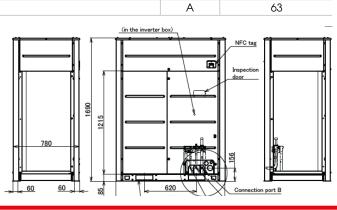
Height Difference Between Indoor Units m Height Difference Between Outdoor Units m 380/415 Voltage Range Minimum/Maximum V Electrical Characteristic Running Current Cooling/Heating 36.19/28.63 А Electrical Power Supply Wiring Starting Current А Soft Start Power Supply V/ph/Hz 380-415/3/50 Suggested Fused Supply(s) А

*All Accessories / Controls

Related items:

- Refrigerant cycle •
- Dimensional drawing •
- Wiring diagram
- Noise curve data •
- Installation manual •





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