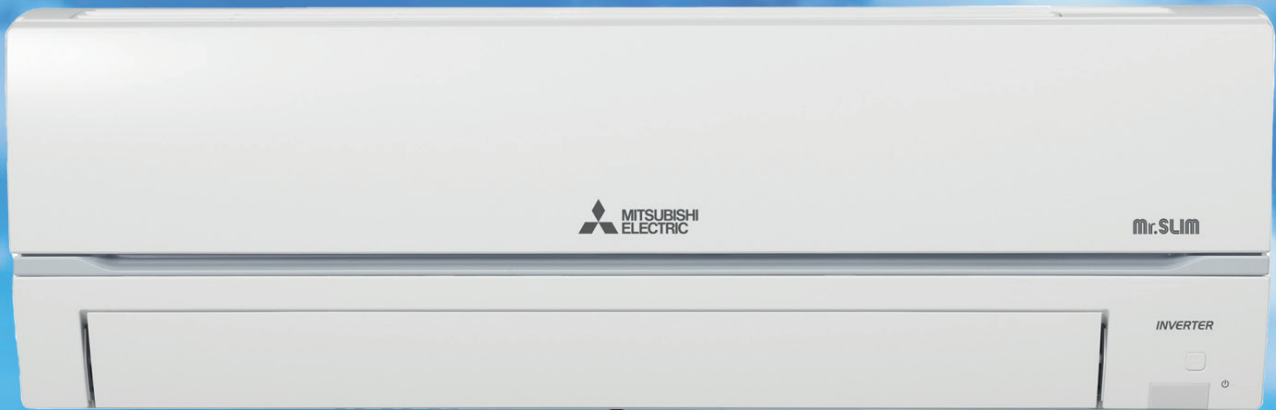


Mr. SLIM



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Blue Fin
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Inverter

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New Inverter MSY - GT Series LINE-UP

Indoor Unit



MSY-GT 25/35NF



MSY-GT 50/60/71NF



MSY-GT 80/100NF

Outdoor Unit



MUY-GT 25/35NF



MUY-GT60NF



MUY-GT50NF



MUY-GT 71/80/100NF

Specifications

Type		Inverter Cooling													
Indoor model		MSY-GT25NF	MSY-GT35NF	MSY-GT50NF	MSY-GT60NF	MSY-GT71NF	MSY-GT80NF	MSY-GT100NF							
Outdoor model		MUY-GT25NF	MUY-GT35NF	MUY-GT50NF	MUY-GT60NF	MUY-GT71NF	MUY-GT80NF	MUY-GT100NF							
Power supply		Single phase, 220-230 V, 60 Hz													
Capacity Rated (Min. - Max.)	Cooling	kW		2.5 (1.1 - 3.4)	3.4 (1.4 - 4.1)	5.2 (1.8 - 6.0)	6.6 (1.8 - 7.8)	7.1 (2.1 - 9.2)	8.2 (2.9 - 9.9)	10.0 (2.9 - 10.2)					
CSPF Star Rating															
Power input	Cooling	W	680	960	1,400	1,840	1,900	2,320	3,450						
Running current	Cooling	A	3.3	4.5	6.2	8.2	8.6	10.5	15.3						
EER	Cooling		3.68	3.54	3.71	3.59	3.74	3.53	2.90						
Ext. Piping	Diameter	Liquid/Gas	mm		6.35 / 9.52		6.35 / 12.7		6.35 / 15.88						
	Max. Length / Max. Height		m		20 / 15		30 / 15								
Indoor	Dimension W x H x D	mm	838 x 280 x 229			1,100 x 325 x 257			1,170 x 365 x 295						
	Weight	kg	5.0			17.0			20.0						
Outdoor	Dimension W x H x D	mm	699 x 538 x 249		800 x 550 x 285	800 x 714 x 285	840 x 880 x 330								
	Weight	kg	21.5	25	31.5	38	48	49.5							
Special remarks	Dehumidification		Cooling	L/h	0.4	1.1	0.9	1.9	2.3	2.4	3.7				
	Air Flow	Cooling	Lo/Hi (Indoor)	m ³ /h	240 / 318 / 432 / 570 / 684	258 / 318 / 432 / 570 / 708	540 / 672 / 792 / 942 / 1,170	576 / 720 / 870 / 1,014 / 1,218	588 / 918 / 1,062 / 1,308	606 / 870 / 1,062 / 1,338 / 1,596					
			Lo/Hi (Outdoor)		1092 / 1968	930 / 1794	2286 / 3144	2478 / 3384	1854 / 3804	3012 / 3912					
	Sound Pressure Level	Cooling (Indoor)	Lo/Hi (Indoor)	dB(A)	19 / 24 / 31 / 38 / 43		28 / 33 / 38 / 44 / 49		29 / 36 / 41 / 45 / 51		30 / 37 / 42 / 46 / 53				
			Cooling (Outdoor)		49	51	52	57	57	58					
Refrigerant filling capacity (R32)		kg	0.53	0.70	0.95	1.20	1.45	1.47							

NOTE: Test conditions are based on ISO5151
 Cooling: Indoor Dry-bulb temperature 27°C Wet-bulb temperature 19°C Outdoor Dry-bulb temperature 35°C Wet-bulb temperature 24°C
 Refrigerant piping length (one way): 7.5 m
 Measured under rated operating frequency.



HEAD OFFICE: TOKYO BLDG., 2-7-3, MARUNOUCHI, CHIYODA-KU, TOKYO 100-8310, JAPAN
<http://Global.MitsubishiElectric.com>



INTERNATIONAL ELEVATOR & EQUIPMENT, INC.
 Km. 23 West Service Road, South Superhighway, Cupang, Muntinlupa City
 Tel. Nos.: (02) 8842-3161 or 8807-0420 Fax Nos.: (02) 8842-3160
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