

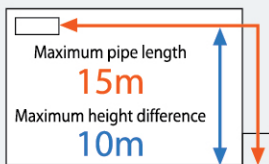
INVERTER SINGLE SPLIT PREMIUM (COOLING) YL/YLV SERIES



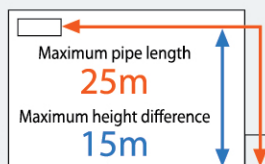
Inverter



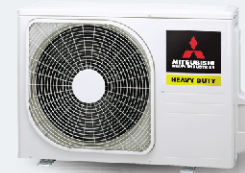
REFRIGERANT PIPE LENGTH



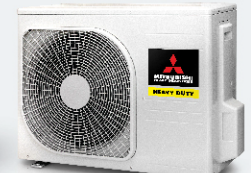
SRK10YL-S/YLV-S
SRK13YL-S/YLV-S



SRK18YL-S/YLV-S



SRK10YL-S/YLV-S
SRC13YL-S/YLV-S



SRK18YL-S/YLV-S

FUNCTIONS

ENERGY SAVING



AIR FLOW



CLEAN OPERATION & FILTER



COMFORT & CONVENIENCE



OTHERS



SPECIFICATIONS

MODEL		YL/YLV SERIES			
		INDOOR UNIT	SRK10YL-S/YLV-S	SRK13YL-S/YLV-S	SRK18YL-S/YLV-S
ITEM	OUTDOOR UNIT	SRK10YL-S/YLV-S	SRK13YL-S/YLV-S	SRK18YL-S/YLV-S	
Power Source		1 Phase, 220 / 230 / 240V : 50Hz, 220V : 60 Hz			
Capacity	kW	2.50	3.50	5.00	
	BTU/h	8,530	11,942	17,060	
Input	kW	0.67	0.98	1.56	
EER	BTU/h	12.73	12.19	10.94	
Current	A	3.3	4.5	7.1	
Exterior dimensions (HxWxD)	Indoor unit	mm 268 x 790 x 224			
	Outdoor unit	mm 540 x 780 (+62) x 290		mm 595 x 780 (+62) x 290	
Net weight	Indoor unit	kg 8.5			kg 9.5
	Outdoor unit	kg 29	kg 32	kg 35	
Air Flow (Cooling)	Indoor unit	m ³ /min 8.0	m ³ /min 10.0	m ³ /min 12.0	
	Outdoor unit	m ³ /min 29.5	m ³ /min 27.8	m ³ /min 37.7	
Refrigerant		kW R410A			
Refrigerant piping	Liquid line	mm Ø6.35 (1/4")			
	Gas line	mm Ø9.52 (3/8")	mm Ø9.52 (3/8")	mm Ø12.7 (1/2")	
Connecting wiring		1.5 mm ² x 4 cores (Including earth cable)			
Connecting method		Terminal block (Screw fixing type)			