

Mitsubishi Electric
starMEX
Air-Conditioner



The **No.1** Specialist in
Energy Saving

At the leading-edge of air conditioning technology

EXCELLENT
Energy Savings

EASY
To Clean!
Easily accessible
Inner vent

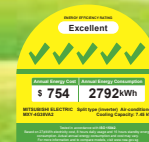
QUIETEST
19dB











Inverter Series
Mr.SLIM
R410A













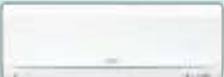




































Cleaner Air
up to 99% PM2.5 particles filtered



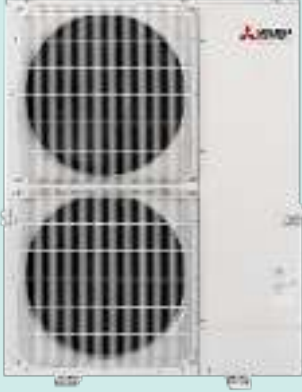






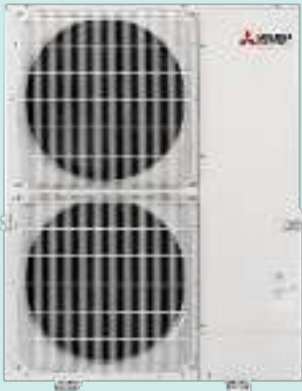
Mr.Slim Inverter Single Split		Type		Connectable Indoor Units	Page	Energy labelling scheme
Model	Refrigerant					
SUY-KA50VA 	DC Inverter	R410A	PLY-P50EA		33	
			PEY-P50JAL		34	
SUY-KA60VA 	DC Inverter	R410A	PLY-P60EA		33	
			PEY-P60JAL		34	
SUY-KA80VA 	DC Inverter	R410A	PLY-P80EA		33	
			PEY-P80JAL		34	
SUY-KA100VA 	DC Inverter	R410A	PLY-P100EA		33	
			PEY-P100JAL		34	
PUY-P125VKA 	DC Inverter	R410A	PLY-P125EA		33	
			PEY-P125JAL		34	

Mr. Slim Inverter Single Split	Type		Connectable Indoor Units	Page	Energy labelling scheme
	Model	Refrigerant			
<p>SUY-KA18VA</p> 			<p>PCY-P18KA</p> 	35	
<p>SUY-KA24VA</p> 			<p>PCY-P24KA</p> 	35	
<p>SUY-KA30VA</p> 			<p>PCY-P30KA</p> 	35	
<p>SUY-KA36VA</p> 			<p>PCY-P36KA</p> 	35	
<p>PUY-P42VKA</p> 			<p>PCY-P42KA</p> 	35	

Inverter Single Split		Type		Connectable Indoor Units	Page	Energy labelling scheme
		Model	Refrigerant			
MUY-GE10VA		DC Inverter		 MSY-GE10VA	16	
MUY-GE13VA		DC Inverter		 MSY-GE13VA	16	
MUY-GE15VA		DC Inverter		 MSY-GE15VA	16	
MUY-GE18VA		DC Inverter		 MSY-GE18VA	16	
MUY-GE24VA		DC Inverter		 MSY-GE24VA	16	
Inverter Multi Split		Type		Connectable Indoor Units	Page	Energy labelling scheme
		Model	Refrigerant			
MXY-3A28VA up to 3 indoor units		DC Inverter		 MSY-GE10/13/18VA	22	
MXY-4A38VA up to 4 indoor units		DC Inverter		 MSY-GE24/26VA  MSY-EF10/13/18VAB	22	
Inverter Multi Split		Type		Connectable Indoor Units	Page	Energy labelling scheme
		Model	Refrigerant			
MXY-3A28VA up to 3 indoor units		DC Inverter		 PLA-RP35/50/71BA	29	
				 MLZ-KA50VA	30	
MXY-4A38VA up to 4 indoor units		DC Inverter		 SEZ-KD35/50/71VAL  PEAD-RP50/60/71JA(L) SEZ and PEAD can couple with 3A28VA (Except RP71)	32	
					31	

Inverter Multi Split		Type		Connectable Indoor Units	Page	Energy labelling scheme
		Model	Refrigerant			
MXY-3G28VA2 up to 3 indoor units				 MSXY-FN07/10/13/18VE	18	
MXY-4G33VA2 up to 4 indoor units				 MSXY-FN20VE and MSXY-FN24VE*	18	
MXY-4G38VA2 up to 4 indoor units				 PEY-P18JA* and PEY-P24JA*	19	
MXY-5G48VA2 up to 5 indoor units				 SEZ - KD35VAL and SEZ-KD50/71VAL*	20	
MXY-2G20VA2 up to 2 indoor units					19	
Inverter Single Split		Type		Connectable Indoor Units	Page	Energy labelling scheme
		Model	Refrigerant			
MUY-GN10VA				 MSY-GN10 VA and MSY-GN 13VA	17	
MUY-GN13VA					17	
MUY-GN15VA				 MSY-GN15 VA and MSY-GN 18VA	17	
MUY-GN18VA					17	
MUY-GN24VA				 MSY-GN24VA	17	

4 * Not applicable with MXY-2G20VA2

starMEX Plus series	Type		Connectable Indoor Units	Page	Energy labelling scheme
	Model	Refrigerant			
MXY-4C100VA 	 		MSXY - FJ05VE	36	
			MSXY - FJ07VE		
MSXY-FJ10VE					
MSXY-FJ13VE					
MSXY-FJ18VE					
MSXY-FJ24VE					
MXY-6C140VA 			PEFY-P VMA(L)-E		

Conversion formula: Btu/h=kW X 3412