

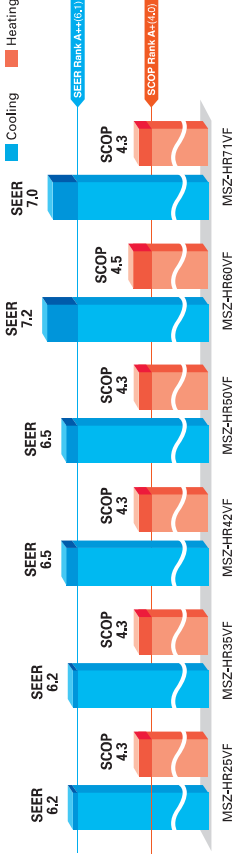
MSZ-HR SERIES

Compact, high-performance indoor and outdoor units with R32 that is low global warming potential compared with the current refrigerant R410A, contribute to room comfort and to prevent global warming.



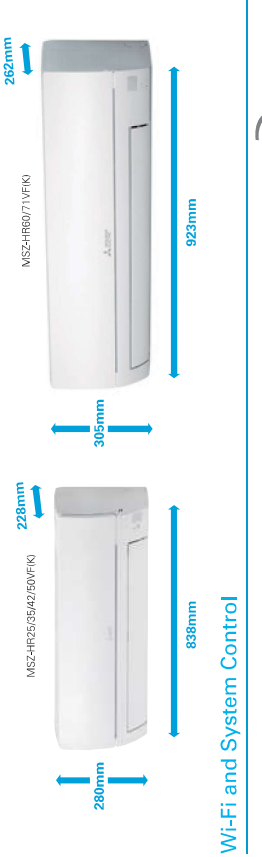
"Rank A+/A" Energy Savings Achieved for Entire Range of Series

All models in the series, from capacity 25 to 71, have achieved the "Rank A+/" for SEER and "Rank A+/" for SCOP as energy-savings rating, thanks to Mitsubishi Electric's inverter technologies which are adopted to provide automatic adjustment of operation load according to need.



Simple and Friendly Design

The round front surface provides a simple and friendly impression. And the width of indoor unit is compact, making installation in smaller, tighter spaces possible.



Wi-Fi and System Control

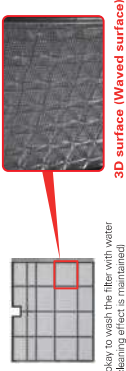
Wi-Fi Interface (Built-in) *Only V6K model
 Built-in interface enabling users to control air conditioners and check operating status via devices such as personal computers, tablets and smartphones.

System Control Interface (Optional)

- Remote on/off operation is possible by input to the connector.
 - Depending on the interface used, connecting a wired remote-control such as the PAR-41V/AA is possible.
 - Centralised control is possible when connected to M-NET.
- *Wi-Fi Interface and System Control Interface cannot be used simultaneously.

Air Purifying Filter

This filter generates stable antibacterial and deodorising effects. The size of the three-dimensional surface has been increased as well, enlarging the filter capture area. These features give the Air Purifying Filter better dust collection performance than conventional filters. The superior air-cleaning effectiveness raises room comfort yet another level.



*It is okay to wash the filter with water (air-cleaning effect is maintained)

MSZ-HR SERIES

Indoor Unit **R32**



Outdoor Unit



Remote Controller



Type	MSZ-HR25V/FK		MSZ-HR35V/FK		MSZ-HR42V/FK		MSZ-HR50V/FK		MSZ-HR60V/FK		MSZ-HR71V/FK							
Refrigerant	R32*																	
Power Supply	200-240V/50/60Hz						230V/50/60Hz											
	141						191						244					
Cooling	Capacity		SEER		SCOP		Capacity		SEER		SCOP		Capacity		SEER		SCOP	
	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max
Heating	Capacity		SEER		SCOP		Capacity		SEER		SCOP		Capacity		SEER		SCOP	
	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max	Min-Max
MSZ-HR25V/FK	2.5	3.5	6.2	4.3	4.3	4.3	3.5	4.5	6.2	4.3	4.3	4.3	2.5	3.5	6.2	4.3	4.3	4.3
MSZ-HR35V/FK	3.5	5.0	6.5	4.3	4.3	4.3	5.0	6.5	6.5	4.3	4.3	4.3	3.5	5.0	6.5	4.3	4.3	4.3
MSZ-HR42V/FK	4.2	6.0	7.2	4.5	4.5	4.5	6.0	7.2	7.2	4.5	4.5	4.5	4.2	6.0	7.2	4.5	4.5	4.5
MSZ-HR50V/FK	5.0	7.0	7.2	4.5	4.5	4.5	7.0	8.5	7.2	4.5	4.5	4.5	5.0	7.0	8.5	4.5	4.5	4.5
MSZ-HR60V/FK	6.0	8.5	7.0	4.3	4.3	4.3	8.5	10.0	7.0	4.3	4.3	4.3	6.0	8.5	10.0	4.3	4.3	4.3
MSZ-HR71V/FK	7.1	10.0	7.0	4.3	4.3	4.3	10.0	12.0	7.0	4.3	4.3	4.3	7.1	10.0	12.0	4.3	4.3	4.3