

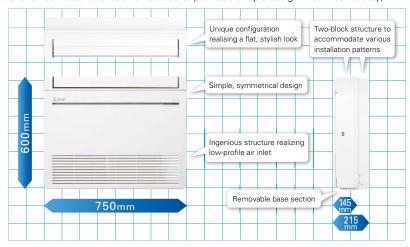
High Capacity, Energy Savings and a Design in Harmony with Living Spaces Raise the Value of Your Room to the Next Level.



Simple, Flat Design

Uneven surfaces have been smoothed to provide a simple design with linear beauty, harmonised with all types of interiors.

R32





New Line-up

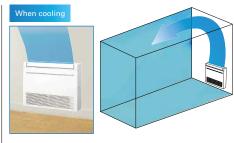
New models have been introduced to expand the line-up. The diverse selection enables the best solution for both customers and locations.

	Capacity	2.5kW	3.5kW	5.0kW	6.0kW
	MFZ-KJ	✓	✓	✓	
+					
	MFZ-KT	✓	✓	✓	✓

Multi-flow Vane

Three uniquely shaped vanes control the airflow and allow the freedom to customize comfort according to preferences.





*The downward airflow is also possible as well as heating

Weekly Timer (Introduced in response to market demand)

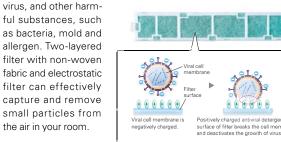
Temperature settings and On/Off control can be managed over a period of one week using the Weekly Timer. Up to eight setting patterns per calendar day are possible.

V Blocking Filter



V Blocking Filter with antiviral effect inhibits 99% of adhered

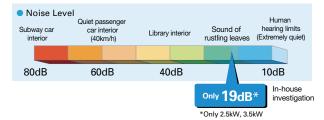
ful substances, such as bacteria, mold and allergen. Two-layered filter with non-woven fabric and electrostatic filter can effectively capture and remove small particles from the air in your room.



Quiet Operation

The indoor unit noise level is as low as 19dB for MFZ Series, offering a peaceful inside environment.

* Single connection only



MFZ-KT SERIES









Remote Controller













SUZ-M25/35VA





SUZ-M50VA





25.0℃

*optional



Enclosed in MFZ-KT



*optional

*optional





MFZ-KT25/35/50/60VG

















SUZ-M60VA















































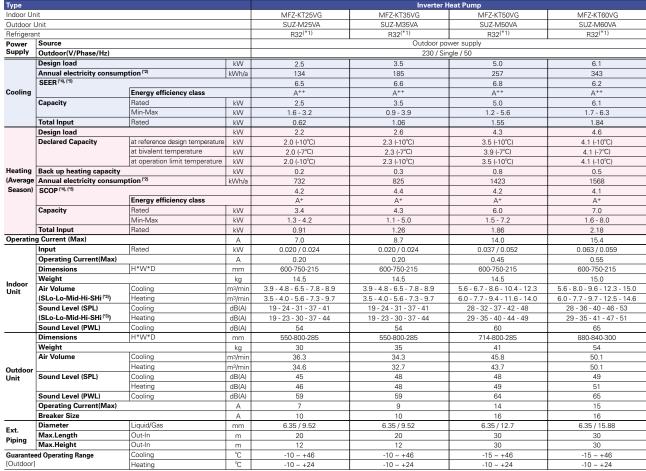












^(*1) Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 1975. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 1975 times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or Gassaemble the product yourself or and always ask a professional. The GWP of R41OA is 2088 in the IPCC 4th Assessment Report.

(2) Energy consumption based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.

(3) SHs. Super High

(4) SEER, SCOP and other related description are based on COMMISSION DELEGATED REGULATION (EU) No.626/2011. The temperature conditions for calculating SCOP are based on "Average Season".

(5) SEER and SCOP are based on 2009/125/EC.Energy-related Products Directive and Regulation(EU) No.206/2012.