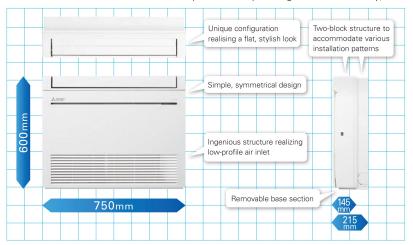


## Simple, Flat Design

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





# **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.

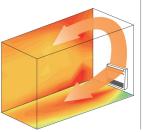
Capacity	2.5kW	3.5kW	5.0kW	6.0kW
MFZ-KJ	✓	✓	✓	
<b>+</b>				
MFZ-KT	✓	✓	✓	✓

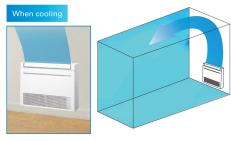
#### Multi-flow Vane

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)

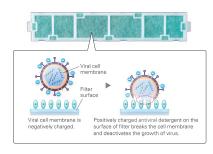
Temperature settings and On/Off control can be managed over a period of one week using the Weekly Timer. Up to eight setting patterns per calendar day are possible.

#### **V** Blocking Filter



V Blocking Filter with antiviral effect inhibits 99% of adhered

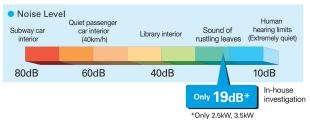
virus, and other harmful substances, such as bacteria, mold and allergen. Two-layered filter with non-woven fabric and electrostatic filter can effectively capture and remove small particles from the air in your room.



### **Quiet Operation**

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

\* Single connection only.



# Inverter PAM SEER A++ SCOP A+ MFZ-KT SERIES **R32** Indoor Unit **R32 Outdoor Unit** Remote Controller 25.0°C SUZ-M25/35VA SUZ-M50VA \*optional Enclosed in MFZ-KT MFZ-KT25/35/50/60VG

SUZ-M60VA

Air Purifying SMING

SMING

Timer

SMING

Air Durifying SMING

AACO

Auto Restart Cooling

SHIPPING OF STREET

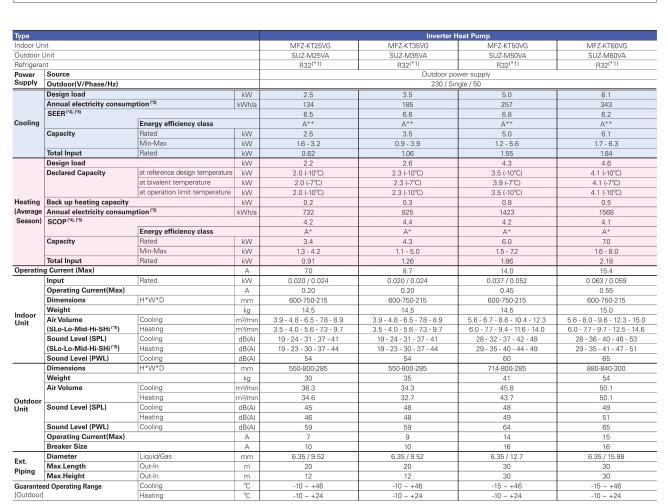
© ≠28.5°c #\*\*

\*optional

- 141

112 NO THIRD

\*optional



<sup>(\*1)</sup> 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 CO<sub>2</sub>, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

The GWP of R410A is 2088 in the IPCC 4th Assessment Report.

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

(\*3) Energy consumption based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.

(\*3) ENER; Soop 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) No206/2012.