Air Conditioning

Product Information

MSZ-FH25VE Inverter Heat Pump Wall Mounted System Making a World of Difference



The MSZ-FH series is our most energy efficient M Series wall mounted unit to date.

Key Features

- Swing Vane Mode with Auto Vane Shutter
- Infra-red remote controller
- Econo Cool allows set temperature to be raised by 2°C without any loss of comfort and a 20% gain in energy efficiency
- Auto-Restart
- Quiet operation
- Auto-Changeover
- Hot Start draught prevention
- Plasma Quad filter system
- Quick clean design
- Replace Technology available
- I-See Sensor
- Electro anti-allergy filter



Air Conditioning | Heating Ventilation | Controls



Product Information

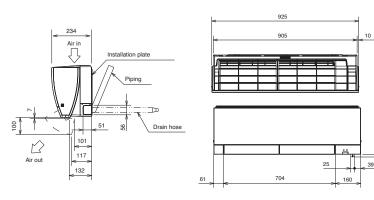
Air Conditioning

MSZ-FH25VE Inverter Heat Pump Wall Mounted System

Making a World of Difference

Cooling (nominal) 2 Heating (UK) 2.6 Cooling (UK) 2.4 SHF (nominal & UK) 2.4 COP / EER (nominal) 2 SCOP / SEER (BS EN14825) 2	Z-FH25VE
Heating (UK) 2.6 Cooling (UK) 2.4 SHF (nominal & UK) COP / EER (nominal) SCOP / SEER (BS EN14825)	3.2 (1.8-5.5)
Cooling (UK) 2.4 SHF (nominal & UK) COP / EER (nominal) SCOP / SEER (BS EN14825)	2.5 (1.4-3.5)
SHF (nominal & UK) COP / EER (nominal) SCOP / SEER (BS EN14825)	65 (1.49-4.57)
COP / EER (nominal)	48 (1.38-3.47)
SCOP / SEER (BS EN14825)	0.95
	5.52 / 5.15
	5.1 / 9.1
EIF EINERGT EFFICIENCT CLASS fleating/Cooling A	A+++ / A+++
AIRFLOW (I/s) Heating - Silent-Lo-Mid-Hi-Shi 67-	78-107-153-220
Cooling - Silent-Lo-Mid-Hi-Shi 65-7	8-105-143-193
PIPE SIZE mm (in) Gas	9.52 (3/8")
Liquid	6.35 (1/4")
SOUND PRESSURE LEVEL (dBA) Heating/Cooling - Silent-Lo-Mi-Hi-Shi 20-24-29-3	6-44 / 20-23-29-36-42
SOUND POWER LEVEL (dBA)	58
DIMENSIONS (mm) Width x Depth x Height 92	5 x 234 x 305
WEIGHT (kg)	13.5
ELECTRICAL SUPPLY Fed I	by Outdoor Unit
FUSE RATING (BS88) – HRC (A)	6
INTERCONNECTING CABLE No. CORES	





MUZ-FH - OUTDOOR UNIT	MUZ-FH25VE
SOUND PRESSURE LEVEL (dBA) Heating/Cooling	49 / 46
SOUND POWER LEVEL (dBA) Cooling	60
WEIGHT (kg)	37
DIMENSIONS (mm) Width x Depth x Height	800 x 285 x 550
ELECTRICAL SUPPLY	220-240v, 50Hz
PHASE	Single
SYSTEM POWER INPUT (kW) Heating/Cooling (nominal)	0.580 / 0.485
Heating/Cooling (UK)	0.520 / 0.400
STARTING CURRENT (A)	2.9
SYSTEM RUNNING CURRENT (A) Heating/Cooling [MAX]	2.9 / 2.6 [9.6]
FUSE RATING (BS88) - HRC (A)	10
MAINS CABLE No. CORES	3
MAX PIPE LENGTH (m)	20
MAX HEIGHT DIFFERENCE (m)	12
CHARGE R410A (kg)	1.15







Telephone: 01707 282880

email: air.conditioning@meuk.mee.com web: www.airconditioning.mitsubishielectric.co.uk

UNITED KINGDOM Mitsubishi Electric Europe Living Environmental Systems Division

Travellers Lane, Hatfield, Hertfordshire, AL10 8XB, England General Enquiries Telephone: 01707 282880 Fax: 01707 278881 IRELAND Mitsubishi Electric Europe Westgate Business Park, Ballymount, Dublin 24, Ireland Telephone: Dublin (01) 419 8800 Fax: Dublin (01) 419 8890 International code: (003531)

Country of origin: United Kingdom – Japan – Thaland – Malaysia. (Mitisubish Electric Europe 2015. Mitisubish and Mitisubish Electric are trademarks of Mitisubish Electric Europe 8.V. The company reserves the right to make any variation in technical specification to the equijament described, or to withdraw or replace products without prive notification or public amouncement. Mitisubish Electric is constantly developing and improving its products. All descriptions, illustrations, develope and specifications in this publication present only general particulars and shall not torm part of any contract. All goods are supplied subject to the Company's General Conditions of Sale, a cory or which is available. Third-party product and trans may be trademarks or registred trademarks of their respective owners.



www.greengateway.mitsubishielectric.co.uk Mitsubishi Electric UK's commitment to the environment



You mitsubishielectric2

Note: The fuse rating is for guidance only. Please refer to the relevant databook for detailed specification. It is the responsibility of a qualified electrician/electricial engineer to select the correct cable size and fuse rating based on current regulation and tilds especific conditions. Misubishi Electricia air conditioning and heat pump systems contain fluorinated greenhouse gases N4100, R407C and R134a.