

PUZ-M200/250YDA

R32 High Capacity Outdoor Units

Standard Inverter Heat Pump

Mr.SLIM™

Mitsubishi Electric high capacity Standard Inverter outdoor units offer flexible system design by connecting to two, three, or four Mr Slim indoor units.

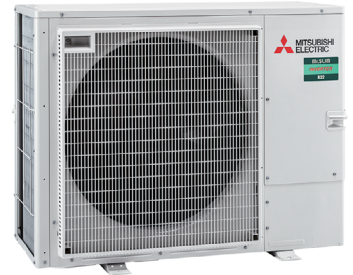
With a compact single-fan chassis, low noise operation, and flexible piping options, they are well suited to applications such as retail units, gyms, and other light commercial spaces.

R32 **INVERTER**

Key Features & Benefits:

- **Compact Single Fan Chassis** - Discreet outdoor unit design allows unobtrusive installation where visual impact is important
- **Lower GWP R32 Refrigerant** - for reduced carbon impact and future-ready legislation compliance
- **Multi-Indoor Unit Connectivity** - Connects up to four indoor units, including cassette, wall-mounted, ducted, or ceiling-suspended types
- **Extended Piping Length (Up to 100m)** - Supports flexible system layouts across a wide range of applications
- **Low Noise Operation** - Sound levels as low as 52dBA help minimise environmental noise impact
- **Improved Grille Design** - Reduces fan visibility for a cleaner appearance that blends seamlessly with the enclosure
- **30m Vertical Separation** - Allows up to 30m height difference between outdoor and indoor units, enabling greater design freedom

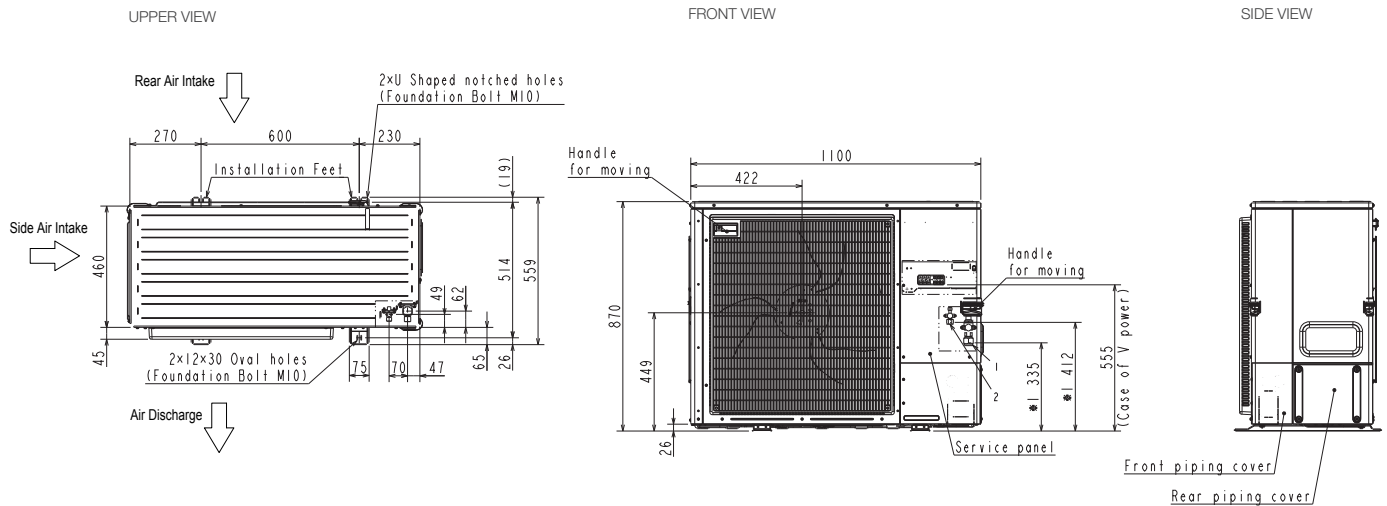




PUZ-M200/250YDA OUTDOOR UNITS		PUZ-M200YDA	PUZ-M250YDA
CAPACITY (kW)	Heating (nominal) Cooling (nominal)	22.4 19	24 22
SCOP (ηsc) / SEER (ηsc) (BS EN14825)		3.77 (147.9%) / 5.50 (217.20%)	3.59 (140.5%) / 5.40 (213.2%)
SOUND PRESSURE LEVEL (dBA)	Heating/Cooling	59 / 53	60 / 55
WEIGHT (kg)		120	120
DIMENSIONS (mm)	Width x Depth x Height	1100 x 460+45 x 870	1100 x 460+45 x 870
PIPE SIZE mm (in)	Gas Liquid	22.2 (7/8") 9.52 (3/8")	22.2 (7/8") 9.52 (3/8")
ELECTRICAL SUPPLY		380-415v, 50Hz	380-415v, 50Hz
PHASE		Three	Three
SYSTEM POWER INPUT (kW)	Heating/Cooling (nominal) Heating/Cooling (UK)	6.59 / 6.33 5.40 / 5.32	7.27 / 7.69 5.96 / 6.38
STARTING CURRENT (A)		5.00	5.00
RUNNING CURRENT (A)	Heating/Cooling [MAX]	9.08 / 8.72 [22.5]	9.84 / 10.30 [22.5]
FUSE RATING (BS88) - HRC (A)		25	25
MAINS CABLE No. Cores		5	5
MAX PIPE LENGTH (m)		100	100
MAX HEIGHT DIFFERENCE (m)		30	30
CHARGE REFRIGERANT (kg) / CO ₂ EQUIVALENT (t) R32 (GWP 675) - 30m		5.50 / 3.71	5.5 / 3.71
MAX ADDITIONAL REFRIGERANT (kg) / CO ₂ EQUIVALENT (t) R32 (GWP 675)		2.80 / 1.89	2.80 / 1.89

Note: Based on connection with PEA indoor.

PUZ-M200/250YDA DIMENSIONS



MITSUBISHI ELECTRIC
Changes for the Better
Telephone: 01707 282880
email: air.conditioning@meuk.mee.com
les.mitsubishielectric.co.uk

@meuk_les @green_gateway |
 Mitsubishi Electric Living Environmental Systems UK |
 Mitsubishi Electric Cooling and Heating UK |
 mitsubishielectricuk_les |
 Mitsubishi Electric Living Environmental Systems UK |
 thehub.mitsubishielectric.co.uk

UNITED KINGDOM Mitsubishi Electric Europe Living Environment Systems Division, Travellers Lane, Hatfield, Hertfordshire, AL10 8XB, England. Telephone: 01707 282880
IRELAND Mitsubishi Electric Europe, Plunkett House, Grange Castle Business Park, Nangor Road, Dublin 22, Ireland. Telephone: (00353) 1 4198800 Email: sales.info@meir.mee.com Web: les.mitsubishielectric.ie

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Note: The fuse rating is for guidance only and please refer to the relevant databook for detailed specification. It is the responsibility of a qualified electrician/electrical engineer to select the correct cable size and fuse rating based on current regulation and site specific conditions. Mitsubishi Electric's air conditioning equipment and heat pump systems contain a fluorinated greenhouse gas, R410A (GWP:2088), R32 (GWP:675), R407C (GWP:1774), R134a (GWP:1430), R513A (GWP:631), R454B (GWP:466), R515B (GWP:292), R454C (GWP:148), R1234ze (GWP:7) or R1234yf (GWP:4). *These GWP values are based on Regulation (EU) No 517/2014 from IPCC 4th edition. Mitsubishi Electric's air conditioning equipment and heat pump systems contain a hydrocarbon, R290 (GWP:0.02). *These GWP values are based on IPCC 6th edition.

Effective as of April 2026

