

PUZ-WM60VAA(-BS)

Ecodan R32

Monobloc Air Source Heat Pump



Key Features:

- A+++ high efficiency system
- Ultra quiet noise levels
- Maintains full heating capacity at low temperatures
- Zero carbon solution
- MELCloud enabled

Key Benefits:

- Ultra low running cost
- Flexible product placement
- Confident and quick product selection
- Help to tackle the climate crisis
- Remote control, monitoring, maintenance and technical support

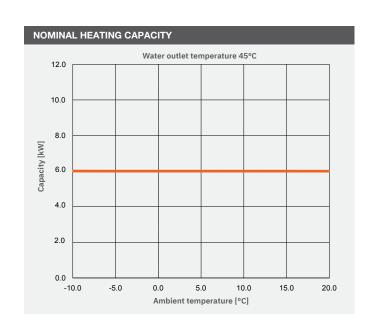








OUTDOOR UNIT		PUZ-WM60VAA(-BS)
HEAT PUMP SPACE HEATER - 55°C	ErP Rating	A++
	η_s	142%
	SCOP (MCS)	3.57
HEAT PUMP SPACE HEATER - 35°C	ErP Rating	A+++
	η_s	190%
	SCOP (MCS)	4.81
HEAT PUMP COMBINATION	ErP Rating	A+
HEATER - Large Profile*1	η _{wh}	145%
HEATING*2	Capacity (kW)	6.0
(A-7/W35)	Power Input (kW)	1.88
	COP	3.20
OPERATING AMBIENT TEMPERATURE (°C DB)		-20 ~ +35
SOUND DATA*3	Pressure Level at 1m (dBA)	45
	Power Level (dBA)*4	58
WATER DATA	Pipework Size (mm)	22
	Flow Rate (I/min)	17
	Water Pressure Drop (kPa)	8.0
DIMENSIONS (mm)	Width	1050
	Depth	480
	Height	1020
WEIGHT (kg)		98
ELECTRICAL DATA	Electrical Supply	220-240v, 50Hz
	Phase	Single
	Nominal Running Current [MAX] (A)*5	5.68 [13]
	Fuse Rating - MCB Sizes (A)*6	16
REFRIGERANT CHARGE (kg) / CO ₂ EQUIVALENT (t)	R32 (GWP 675)	2.2 / 1.49



- Notes:

 11 Combination with E*PT20X Cylinder

 22 Under normal heating conditions at outdoor temp: -7°CDB / -8°CWB, outlet water temp 35°C, inlet water temp 30°C.

 23 Under normal heating conditions at outdoor temp: 7°CDB / 6°CWB, outlet water temp 55°C, inlet water temp 47°C as tested to BS EN14511.

 24 Sound power level tested to BS EN12102.

 25 Under normal heating conditions at outdoor temp: 7°C, outlet water temp: 35°C, inlet water temp 47°C as tested to BS EN14511.

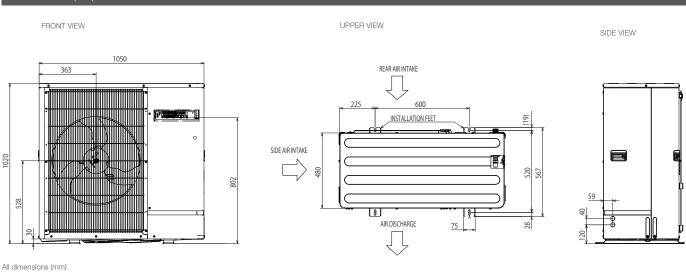
 25 Under normal heating conditions at outdoor temp: 7°C, outlet water temp: 35°C.

 26 MCB Sizes BS EN60888-2 & BS EN60947-2.

 27 Under normal heating conditions at outdoor temp: 7°C, outlet water temp: 35°C.

 28 Under normal heating conditions at outdoor temp: 7°C, outlet water temp 55°C, inlet water temp 47°C as tested to BS EN14511.

PUZ-WM60VAA(-BS) DIMENSIONS





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Note: Refer to 'Installation Manual' and 'Instruction Book' for further 'Technical Information'. 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-2468), R82 (GWP-376, R407C (GWP) and GWP-374, R14346 (GWP-3468), R12344 (GWP-3468), R12344 (GWP) are based on Regulation (EU) No 517/2014 from IPCC 4th edition. In case of Regulation (EU) No.626/2011 from IPCC 3rd edition, these are as follows. R410A (GWP:1975), R32 (GWP:550), R407C (GWP:1650) or R134a (GWP:1300).

Effective as of August 2020









