



Manufacturers detail

Heating

Product Information



PUZ-WM60VAA(-BS)

Ecodan R32

Monobloc Air Source Heat Pump

R32

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



MELCloud



Manufactured in the UK



037-0033-20-01



ecodan.co.uk

Manufacturers detail

Product Information

Monobloc Air Source Heat Pump

NOMINAL HEATING CAPACITY

Water outlet temperature 45°C

The graph shows a constant nominal heating capacity of 6.0 kW across the entire range of ambient temperatures from -10.0°C to 20.0°C. The y-axis is labeled 'Capacity [kW]' and ranges from 0.0 to 12.0 in increments of 2.0. The x-axis is labeled 'Ambient temperature [°C]' and ranges from -10.0 to 20.0 in increments of 5.0. A horizontal orange line is drawn at the 6.0 kW level.

Ambient temperature [°C]	Capacity [kW]
-10.0	6.0
-5.0	6.0
0.0	6.0
5.0	6.0
10.0	6.0
15.0	6.0
20.0	6.0

η_s is the seasonal space heating energy efficiency (SSHEE) η_{wh} is the water heating energy efficiency

Technical drawing of a two-door cabinet. The drawing shows the front view with two doors. Dimensions are indicated on the left side: a total height of 120, a door height of 40, and a distance of 59 from the top edge to the top of the door handle. The cabinet has a dark frame and a light-colored interior.

 **Green Gateway** greengateway.mitsubishielectric.co.uk

"Before the relevant part of the work is begun, detailed drawings, as appropriate, in respect of the following, shall be submitted to and approved in writing by the local planning authority
Details of the air source heat pump, including manufacturers details, fixing method and location of cables."



Fixing Method

