



SHRIDEV 



Efficient Heating for Modern Living.

RESIDENTIAL HEAT PUMPS



EUFM RESIDENTIAL HEAT PUMPS

technical data

Model	Capacity	Heating Capacity	Power Input	COP	Max Temp	Noise	Dimensions (WxDxH mm)
EUFMWH-150	150L	3.5 kW	0.98 kW	3.57	60°C	≤50 dB	820x320x520
EUFMWH-200	200L	4.9 kW	1.34 kW	3.66	60°C	≤50 dB	960x350x550
EUFMWH-300	300L	9.5 kW	2.64 kW	3.6	60°C	≤51 dB	1030x350x625

key advantages

Energy Savings:

- COP of 3.5-4.2 means 3-4 units of heat per 1 unit electricity, ideal for Rajkot's warm weather.

Cost-Effective:

- Reduces annual bills by 60-80% vs. resistance heaters; payback in 2-3 years.

Eco-Friendly:

- Low-GWP refrigerants cut CO2 emissions; qualifies for green building incentives.

Reliable Hot Water:

- Backup electric element ensures supply during monsoons or low ambient temps.

Space-Saving:

- Compact floor/wall-mount designs fit apartments; IPX4 rating for outdoor use.