Energy Efficient Smart Heating Solution



Enviro®





We adopt the International design to renew the product internal structure.



High COP Above 3.6

The COP is as high as 3.8 which is even higher than the first class energy level.



Special Compressor

Heat Pump dedicated Rotary compressor is adopted for high class performance.



Ultra-quiet Operation

With an improved evaporator with field desogn, the unit is of ultra-quiet operation in commercial building places.



Patented Heat Exchanger

Specially designed heat exchanger with large heat exchanging area and compact size.



Hot Water Storage Tank

4mm-5mm Pressurized tank internally coated Liquid Glass Enameled with 50mm PUF and outer pre-coated Tank Cover.

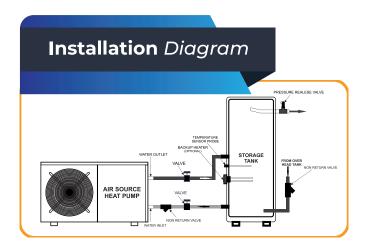


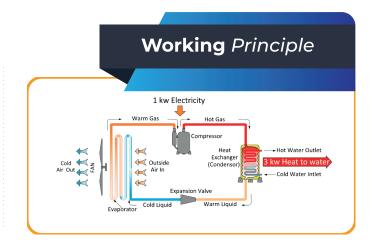




Model	HX-R-10	HX-R-20	HX-R-25
Rated Heating Capacity	4 KW	7 KW	10 KW
Rated Input Power	1.05KW	1.84KW	2.62KW
COP	3.7	3.8	3.8
Rated Hot Water Production	100LPH	200LPH	300LPH
Working Ambient Temperature	5°C - 45°C	5°C - 45°C	5°C - 45°C
Max. Outlet Temprature	60°C	60°C	60°C
Power Supply	230V/50Hz/1Ph.	230V/50Hz/1Ph.	230V/50Hz/1Ph.
Rated Current	6A	10A	14A
Water Tank Capacity (Suitable)	200L/300L	500L/750L	750L/1000L
Refregerant	R417A(800gm)	R417A(1100gm)	R417A(1500gm)
Compressor	Rotary	Rotary	Rotary
Net Weight	48kg	58kg	72kg
Size	970x300x500 (mm)	970x350x500 (mm)	1050x350x550 (mm)

All Parameters are at ambient DB20°C/WB15°C to heat water from 20°C to 55°C. | Product proudly manufactured in India.





Why Choose Enviro?



We focuses on overall installation performance, not just the performance of individual components



In-house customer support with a guaranteed



"Make in INDIA, Made for INDIA" Trusted Indian brand



up to 6 years.(IYear Standard + 5Year Extended



Every single heat pump unit is individually and



Installation support is always available for clients





139, 7th Main Road Hebbal Industrial Area Mysore-16



69 railway parallel road, Kengeri satellite town Bangalore -560060

