



MRMAXI30i

DATASHEET



Air flow m³/h
Up to 1200



Cooling capacity
Up to 8 kW



Heating capacity
Up to 8 kW

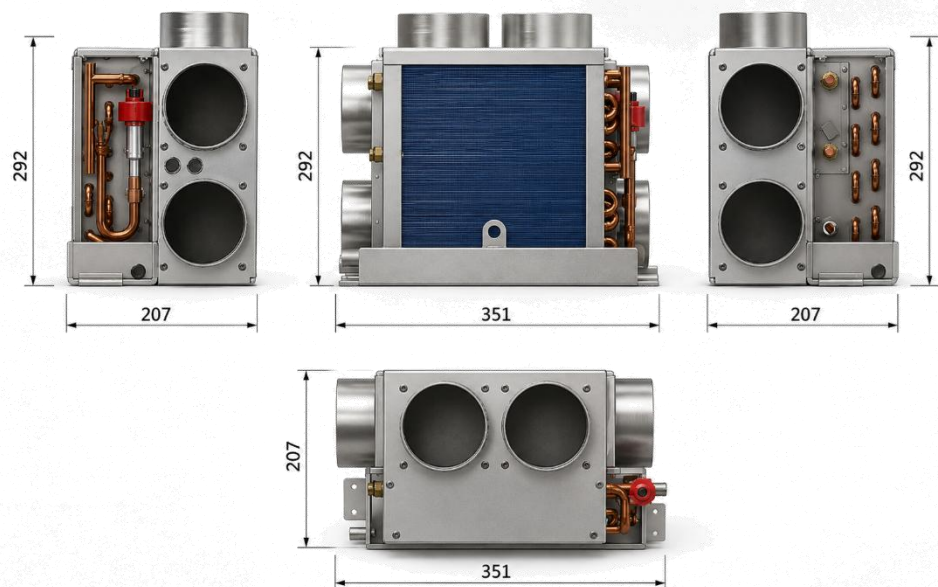
MRMAXI30i

TECHNICAL SPECIFICATIONS

Maximum capacity	30.000 Btu/h
Static pressure	800 Pa
Power supply	230 Vac 50/60 Hz
Power consumption	170 W (maximum)
Size W x D x H	450 x 285 x 368 mm
Weight	12Kg
Frame	Stainless steel AISI316
Air working range	-20°C to +50°C
Air duct size	DN125
Refrigerant fittings	1/2" Gas 3/8" Liquid
Optional Electric Heater	1200W (Product ID: MrMaxi30i_HR12) Size will increase to 450 x 350 x 368 mm Weight added – 0,765 kg
Optional blygold coating	Anti-corrosion protection for harsh environments (Product ID: Mr Maxi12i-O)

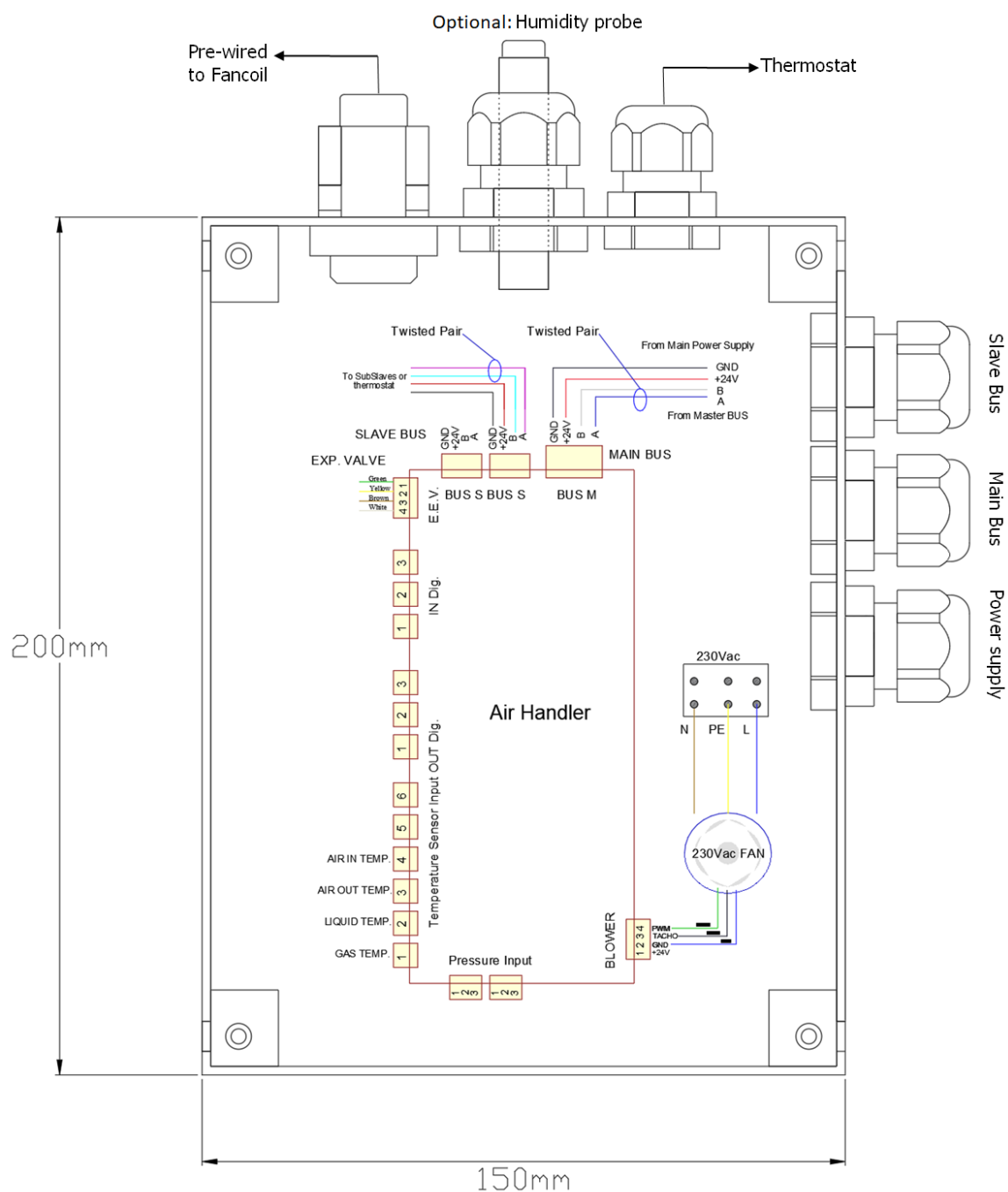
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OVERALL DIMENSIONS



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ELECTRICAL CONNECTIONS



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FAN PERFORMANCE

**Maximum power
consumption: 170 kW**

