

AIR / AIR HEAT EXCHANGER



MODEL		ALM-200	
Quantity of heat exchange	W	200	
Heat dissipation capacity	W / °C	10	
Operative range	Room temperature	35 °C	
Power source	V	110V	220V
Total overburdening current consumptior	A	0.4	0.2
Fan rated power	W	50	50
Hole size (WxH)	mm	210x280	
Dimension (DxWxH)	mm	65x250x577	
Weight	kg	6	

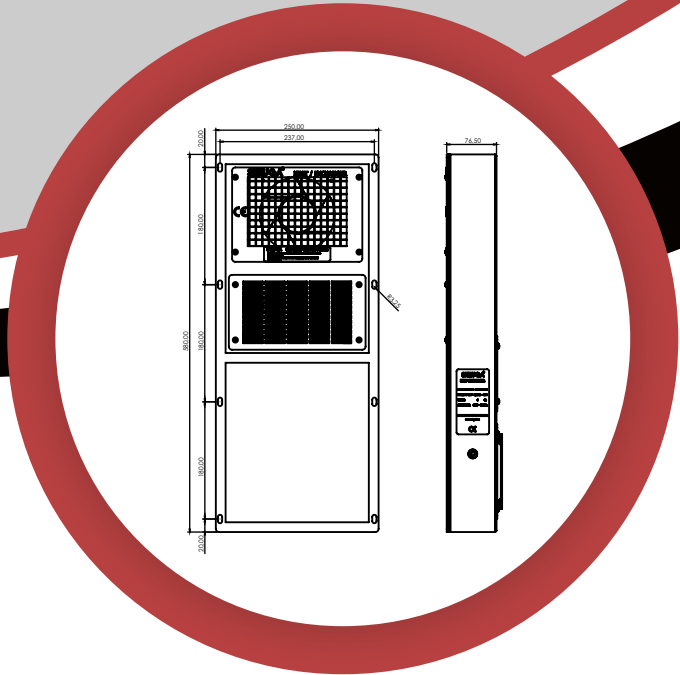
APPLICATION

- Electrical control panel for base station
- CNC lathe
- CNC vertical & horizontal machine center
- CNC double column grinding and milling machine
- CNC wire cutting machine
- CNC special made machine
- CNC instrument box

FEATURE

- Handy and efficient heat exchanger. Enclosed design ensures no exchange of internal and ambient air.
- Prevent dust, humidity and moisture from entering into the electrical control panel.
- Hear pipe heat exchanger is an energy saving and high-efficiency heat conductivity. Heat conductivity is 1600 times of copper.
- It's easy to install and be simple design.





AIR / AIR HEAT EXCHANGER



MODEL		ALM-700	
Quantity of heat exchange	W	700	
Heat dissipation capacity	W / °C	35	
Operative range	Room temperature	35 °C	
Power source	V	110V	220V
Total overburdening current consumption	A	0.8	0.4
Fan rated power	W	72	72
Hole size (WxH)	mm	260x410	
Dimension (DxWxH)	mm	100x295x858	
Weight	kg	13	

APPLICATION

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