

Model No: SR-18-0

High Temperature mold automatic temperature controller



More imported elements, long using life, promote quality

The applicative controller of XINRE high temperature mold automatic temperature controller is mold heating and constant temperature keeping the field including plastic injection, die casting, Metallurgical industries, the highest temperature hit 250°C. is the substitute for some imported products, therefore reduce the investment cost and after sale cost.

Features:

- use computer P.I.D temperature control instruments and meter, the parameters are automatic calculate, are accuracy and reliable, the temperature error up to  $\pm 1^{\circ}\text{C}$ .
- Safe protection and perfect trouble indication system.
- Integral stainless steel shaping. less tube loss. even heating. explosion-resistant of high pressure.
- The cooling of board-type heat exchanger. quickly reduce the temperature can meet the requirement of low temperature controlling.

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## Technical Parameters

Model	Highest temperature controller	Heat capacity	Pump power	Max. pump volume	Max. pressure of pump	Liquid storage quantity	Cooling method	Oil inlet and outlet pipe	External size LxWxH	Weight
	°C	Kw	Kw	L/min	bar	L				Kg
SR-18-0	250	9+9	1.5	105	3	35	indirect cooling	1' x 1"	1100x500x900 85	85
SR-24-0	250	12+12	1.5	105	3	35	indirect cooling	1' x 1"	1100x500x900 90	90