



Water Type Mold Temperature Controller

TTW

● 特点 Features

- Power saving up to 35%
- Temperature accuracy ± 0.1
- 304 stainless steel integrated pipelines
- Electronic control panel and machine body are isolated to acquire good effects on heat insulation in order to extend the service life of electrical components.
- P.I.D multi-stage temperature control system can save power up to 35% thanks to control temperature accurately & reasonably.
- Perfect safety protection and error indication display which are easily maintained and repaired, even without professionals can do it.
- Imported hi-class parts with long service life.
- Rapid heating and cool down speeds lead temperature to be kept precisely and stably with accuracy up to ± 0.1 .
- Unique heating design are suitable to different temperature control application with excellent & distinct power saving.
- 304 stainless steel integrated pipelines with less pipe resistance and even heating for long service life.
- Automatic air-exhausting function after startup.
- Air blowing and return water function.

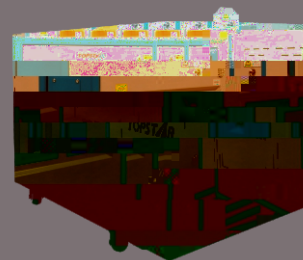
Practical New
Patent for structure of cooler
/Patent No ZL 201120245120.X

120~180

Water Type Mold Temperature Controller use water as heating media to realize heat exchange by direct cooling for standard temperature control from 120~180 . Water type has its superiorities with high efficient heat transmission, less pollution, water resource easy to be attained with low cost.

● Safety Protecting and Indiction System

- Safety Protection and Indiction System
- Power lack-phase protection
- Power supply protection and indicating lamp
- Pump reverse protection and indicating lamp
- Pump overload protection and indicating lamp
- Water shortage protection and indicating lamp
- Overheat protection and indicating lamp
- By-pass
- Hot water by-pass pressure release loop
- Forced cooling
- Abnormal temperature alarm
- Abnormal alarm buzzer



Dual-purpose water type mold temperature controller

● Options

- Thermocouplen for connecting external wiring
- Large water filter
- Leakage protection switch
- Abnormal voltage protection switch
- Teflon hose

