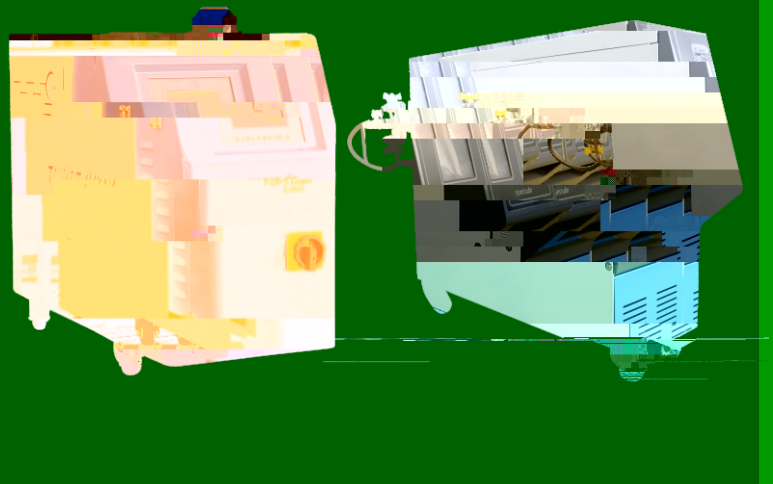


Water Type Mold Temperature Controller

TTW

Water Type Mold Temperature Controller



● 特点 Features

- Heating efficiency up to 35%
- Temperature accuracy up to ± 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

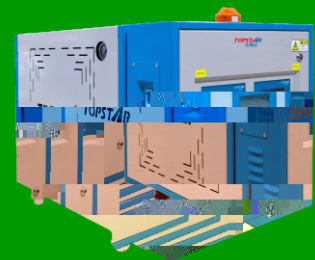
120-180

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



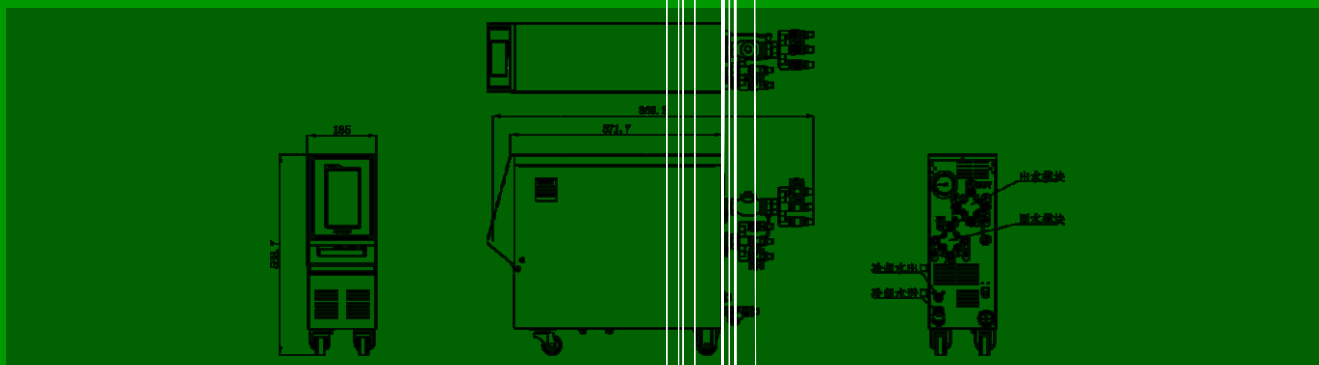
Dual-purpose water type mold temperature controller

Options

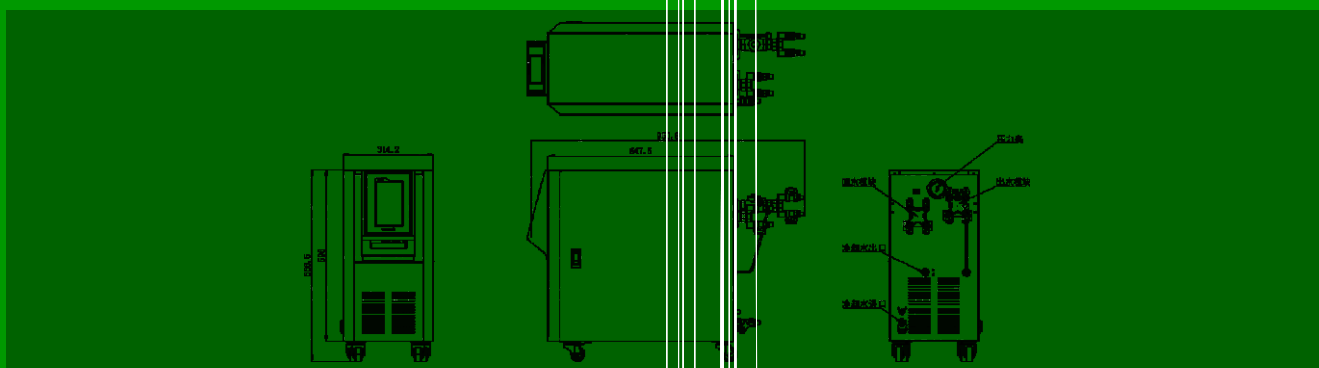
- Thermocouplen for connecting external wiring
- Large water filter
- Leakage protection switch
- Abnormal voltage protection switch
- Teflon hose

Product Structure Diagram

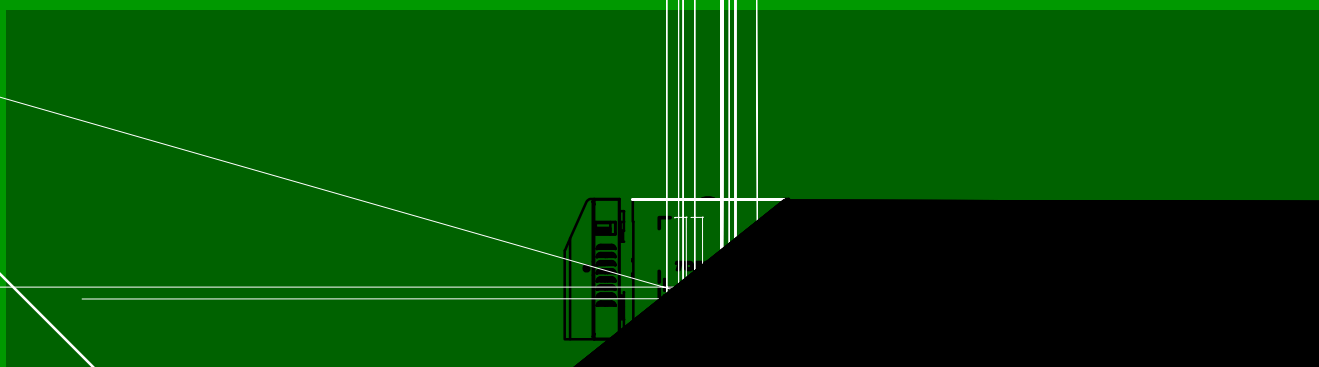
1 TTWP-1210()



2 TTWP-1220/1230()



3 TTW-1610C/1810C()



4 TTW-1610DC/1810DC()



Feature and scope of the product does not guarantee the product attributes,only for reference.Our scope of delivery and services provided are based solely on the terms of delivery and services provided are based solely on the terms of the contract.Technical data and illustration are only for reference .We reserve the rights of changing.

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