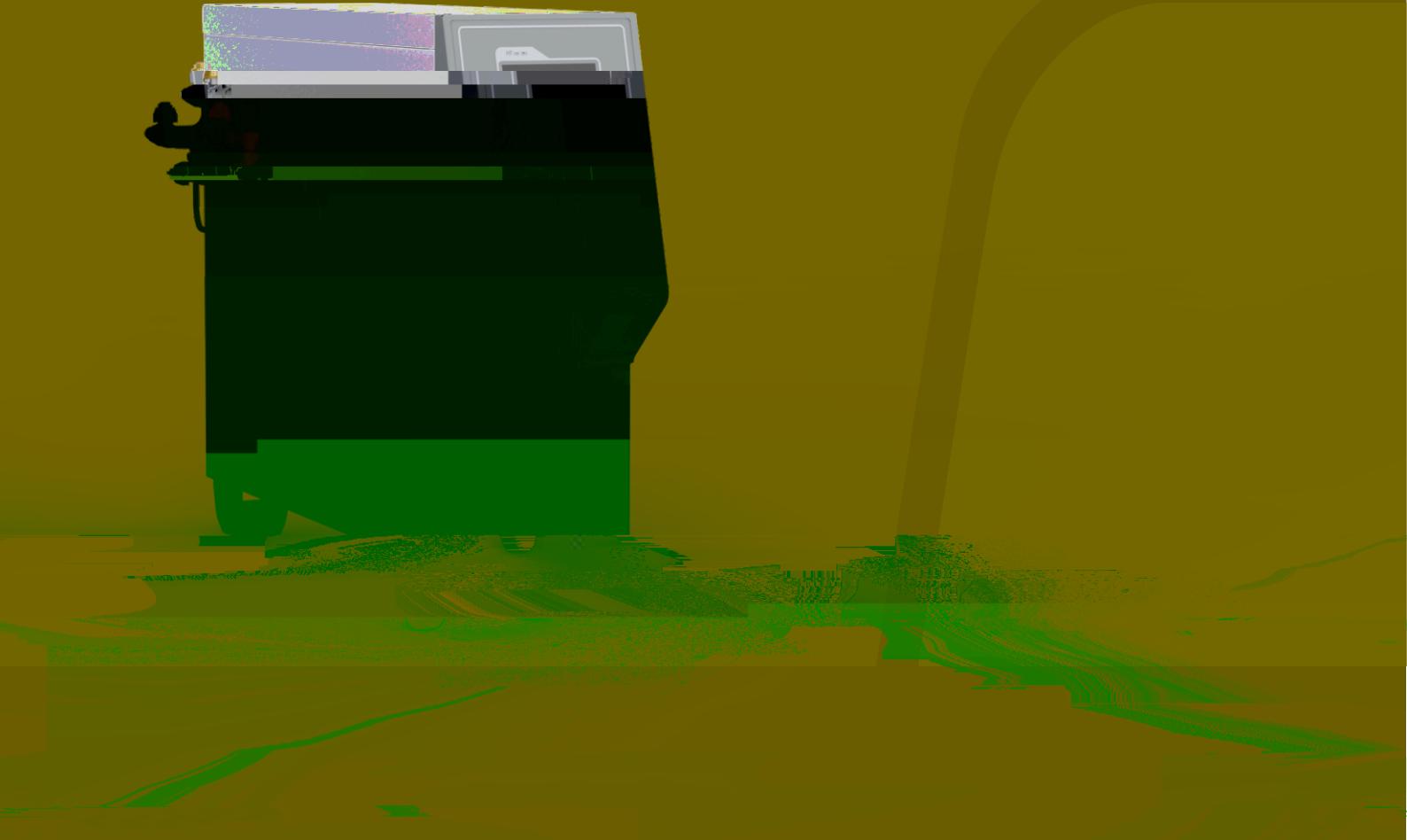


股票代码 Stock Code 300607



Water Type Mold Temperature Controller

TTW

Patent for structure of cooler

Patent No. ZL 201120245120 X

Practical New

Automatic air-exhausting function after startup.

Air blowing and return water function.

Practical New

Patent for structure of cooler

Patent No. ZL 201120245120 X

35%

± 0.1

120~180

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

Safety Protecting and Indication System

Safety Protection and Indication 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

Thermocouple for connecting external wiring

Large water filter

Leakage protection switch

Abnormal voltage protection switch

Teflon hose

Specification Sheet

Model			
range of application			
max temperature			
min temperature		Q	
cool mode			
heater capacity		KW	8
媒体泵 pump	power	KW	0.75W f
	max. flow	l/r/min	60@35
	max.pressure	Mpa	0.25
	flow	L/r/min	
	pressure	Mpa	
(W) booster pump		W	
() inlet/outle pipe(splitter)			
supply water pipe			
water outlet pipe			
L/min water flow(customor)		L/min	
() compressed air(clean mould)			
alarm		60dB@1m phase fault, lack medium , pump overload, thermcouple fault,temperature low/high limit alarm	
电源 power	main current power	V	
	control current voltage	V	
	(kW) total electric capacity	200V/220V/380V	
	(A)Main breaker capacity	200V/220V 380V/415V/440V	
	power line	M	
涂装色 color	rack		
	electric box , cover plate		
	SUS SUS stainless steel part		
weight		KG	
() dimensions (L x W x H)		mm	

We reserve right to change specifications without prior notice.

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.Techical data and illustration are only for reference .We reserve the rights of changing.

TSD-2021-12

GUANGDONG TOPSTAR TECHNOLOGY CO.,LTD.

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ADD : No.2 Chuangxin Road, Datanglang, Dalingshan Town, Dongguan City,
Guangdong Province.

TEL 0769- 8305 0999 FAX 0769- 8584 5562
Domestic Service Hotline 400- 096- 8005

