AceTraX **TEMP & SVG CONTROLLER**

Integrated temperature & sequence valve gate*

Zones can be grouped

Sensor default solutions can be preset to reduce downtime

Mold patterns management change & set up mold easily

Password Secure / Log & Alarm

Real time historical curve display analysis

Exportable Temperature data records



* zones can be configured as SVG.

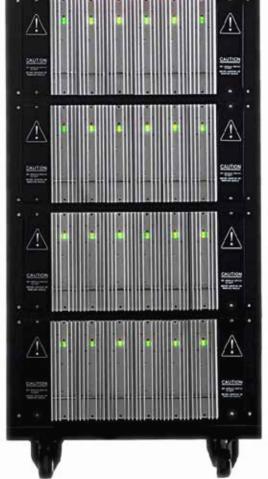












KEEPING YOU CONNECTED!



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To get started, visit acetronic.com/contact

1.800.803.8871

sales@acetronic.com

MODELS	M20-XS	M20-S	M20-M	M20-L		
Zones	2-16	2-32	2-64	2-120		
Display Size	7.0''	10.2"	10.2"	10.2"		
User Interface	Full color touch screen, 2 style interface selectable					
Language	English, Spanish version selectable					
Power Supply	3-PH+E (4-wire) AC220V / 3PH+N+E (5-wire) AC380V, 50/60Hz					
Sensor	Thermocouple J-Type/K-Type/E-Type					
Temperature Range	0°C-450°C (32°F - 842°F)					
Control Mode	Fuzzy PID / Manual					
Control Accuracy	±0.5°C					
Power Control	Phase Angle / Zero Cross					
Rated Load	100-3600W (AC240V) / zone					
Connector Type	Customized					
Wiring Mode	Customized					
Circumstance	0°C - 55°C (32°F - 131°F) / 10% RH-85%RH					

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2 style interface selectable

Background color selectable for each zone

English / Spanish version selectable



M20-XS 2-16 Zones



M20-S 2-32 Zones





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