

ZAG HIGH QUALITY PLASTICS MANUFACTURING EQUIPMENT

TEMPEASE ZAG Hot Runner Controllers



Technical Specifications

- Input Voltage: 240VAC 3P
- Output Voltage: 240VAC, single phase
- Amps Per Zone: 15 Amp
- # of Zones: 5, 8 or 12
- Control Accuracy +/- 0.1%
- Power and Thermocouple Cables: 10 ft each

Features

- Cable Connectors are DME Standard
- Compatible with DME, Fast Heat, etc.
- Select Auto / Manual Mode / Standby Function
- % Load Current / Output Percent Display
- Multiple Diagnostic and Alarm Function
- Selectable Load Current Limit
- Soft Start Indicator
- Optional Stand, Transformer, Disconnect



ZAG HIGH QUALITY PLASTICS MANUFACTURING EQUIPMENT

TEMPEASE HRCII-08

Technical Specifications

- Input Voltage: 240VAC 3P
- Output Voltage: 240VAC, single phase
- Amps Per Zone: 15 Amp
- # of Cards: 8
- Zones Per Card: 1
- Control Accuracy +/- 0.3 F
- Power and Thermocouple Cables: 10 ft each



TEMPEASE HRCII-12

Technical Specifications

- Input Voltage: 240VAC 3P
- Output Voltage: 240VAC, single phase
- Amps Per Zone: 15 Amp
- # of Cards: 8
- Zones Per Card: 1
- Control Accuracy +/- 0.3 F
- Power and Thermocouple Cables: 10 ft each



TEMPEASE HRCII-05

Technical Specifications

- Input Voltage: 240VAC 3P
- Output Voltage: 240VAC, single phase
- Amps Per Zone: 15 Amp
- # of Cards: 5
- Zones Per Card: 1
- Control Accuracy +/- 0.3 F
- Power and Thermocouple Cables: 10 ft each



Features

- Alarm Output
- Select Auto / Manual Mode / Standby Function
- Select Load Current / Output Percent Display
- Selectable Load Current Limit
- Soft Start Indicator
- PID or Fuzzy Control
- % Output Indicator

Call us for a quote!

We are here to answer any and all questions.