

Processing Machinery

BASSRA BMT 1000 HOT MELT EXTRUDER

Technical Characteristics

- 1k/min output
- 30Kg hopper capacity
- 3 temperature controllers
- Digital readout of all temperature zones
- Tamper proof factory set operating temperatures
- Programmable temperature controls
- Progressive sealant heating hopper, pump hose and gun
- 'Cool to touch' moulded gun handle
- 3 metre hose
- Positive displacement gear type pump
- Under temperature on all zones
- Miniature circuit breaker protection
- 12 month warranty

Technical Data

- Voltage 220/240V
- Frequency 50/60Hz
- Control voltage 12v
- Amperes 10amp/2.2KW
- Electric Motor 0.25KW
- Length 720mm
- Width 410mm
- Height 940mm



BASSRA BMT 2000 HOT MELT EXTRUDER

Technical Characteristics

- 2k/min output
- 50Kg hopper capacity
- 4 temperature controllers
- Digital readout of all temperature zones
- Tamper proof factory set operating temperatures
- Programmable temperature controls
- Progressive sealant heating hopper, pump hose and gun
- 'Cool to touch' moulded gun handle
- 3 metre hose
- Positive displacement gear type pump
- Under temperature on all zones
- Programmable 7 day timer
- Miniature circuit breaker protection
- 12 month warranty

Technical Data

- Voltage 220/240V
- Frequency 50/60Hz
- Control voltage 12v
- Amperes 10amp/2.2KW
- Electric Motor 0.25KW
- Length 720mm
- Width 410mm
- Height 940mm

