



**THE SACK FILLING &  
ROBOT PALLETISING  
COMPANY**  
LIMITED



# Heat Sealing

**HOT AIR SEALER**

# Heat Sealing

The Sack Filling range of Heat Sealers works on the principle of heat transfer by convection. It uses ambient air which is transmitted to specially designed heating capsules where it is then passed over a heating cartridge which heats the air close to the bag mouth. This hot air is then blown onto the bag to promote the sealing process

- Quality and attractive seals
- Faster changeover
- Less downtime
- Increased capacity
- Easy set up
- Low maintenance
- Greater flexibility

## After Sales Service

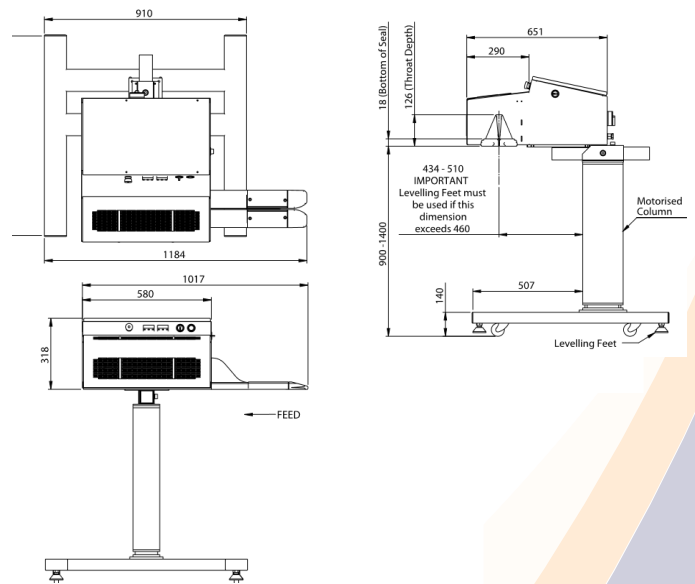
Fast on site service by factory trained engineers coupled with extensive stocks of competitively priced spare parts guarantees maximum productivity and protects the customer's investment.



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## TECHNICAL SPECIFICATIONS

### Throughput

Sealing speed: speed range from 6,2m/min to 14,1m/min

### Weight Range

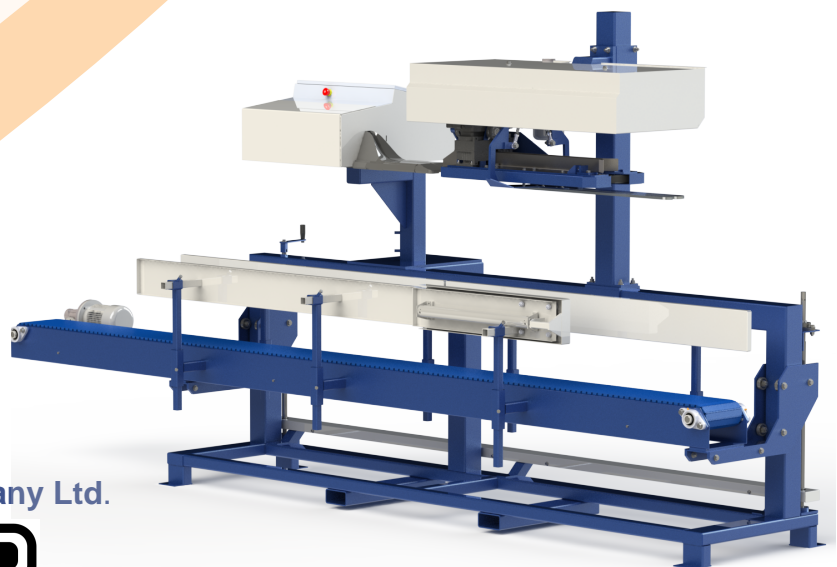
N/A

### Pneumatic Requirement

N/A

### Electrical Requirement

Voltage: 220-230V, 50Hz, 1 phase



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