

**SPECIFICATIONS:-**

- Total power 5300W
- Upper heating power 1200W
- Lower heating power 1200W
- Lower infrared heating power 2700W (1200W control)
- Power supply (Single Phase) AC 220V±10 50Hz
- Positioning method V-slot + universal fixture + laser positioning light for quick positioning
- Temperature control
- High-precision K-type thermocouple (Ksensor) closed loop control (Closed Loop), the upper and lower independent temperature measurement (+2 degree);
- Electrical Selection Highly sensitive touch screen+micro controller+stepper drive
- Max PCB size 460×380mm
- Min PCB size 10×10mm
- Temperature sensor 3pcs
- Chip magnification 1-200 times
- PCB thickness 0.5-8mm
- Applicable chips 0.8mm-6mm
- Minimum chip pitch 0.15mm
- Maximum load for mounting 100G

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
Sitapura Extension, Jaipur-302022, India.



info@tesca.in
www.tescaglobal.com

- Mounting accuracy $\pm 0.01\text{mm}$
- Overall dimensions L660×W640×H870mm

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