

**Specifications : -**

- Build Volume : 25×21×21 cm (9.84"×8.3"×8.3")
- Layer height : 0.05 - 0.35 mm
- Nozzle : 0.4mm default, wide range of other diameters/nozzles supported
- Filament diameter : 1.75 mm
- Supported materials : Wide range of thermoplastics, including PLA, PETG, ASA, ABS, PC (Polycarbonate), CPE, PVA/BVOH, PVB, HIPS, PP (Polypropylene), Flex, nGen, Nylon, Carbon filled, Woodfill and other filled materials.
- Max travel speed : 200+ mm/s
- Max nozzle temperature : 300 °C / 572 °F
- Max heatbed temperature : 120 °C / 248 °F
- Extruder : Direct Drive, Bondtech gears, E3D V6 hotend
- Print surface : Removable magnetic steel sheets(*) with different surface finishes, heatbed with cold corners compensation
- Power consumption PLA settings: 80W / ABS settings: 120W

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