

**Specifications:**

- The power supply is mainly used for electrostatic generation, electrostatic precipitation, electrostatic spinning, electrostatic spraying and other factories and scientific research experiments
- The power supply is easy to operate, easy to install and has complete protection circuit, which is suitable for harsh working environment.
- Current display
- Current regulation
- Voltage display
- Voltage regulation
- Function display
- Input voltage: AC220V±10%
- Frequency: 50Hz±1%
- Output DC voltage: 60kV
- Output current: 20mA
- Output Power: 1200W
- Static charging bar is a supporting equipment for adding static electricity to specified materials in the process of electrostatic generation.
- For static charging bar, high insulation composite material is used as the main body, and the resin pouring technology is used inside, so the safety performance is more excellent.

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