

**Specifications-**

Conforms to Method: AS 1038.6.4, ASTM D5373, ASTM D5291, ISO 16634, ISO 16948, ISO 29541, EN 15407, EN ISO 16948:2015-0, GB/T 30728, GB/T 30733, UNI 15104, UNI CEN/TS 15407

- 1 - Organic Chemistry, Pharmaceuticals, Petro-Chemistry, Material Characterization;
- 2 - Energy Thermal Conductivity Detector
- 3 - Sample Loader: Stackable auto loader, up to 140 samples by 4 layers
- 4 - Repeatability: Carbon(Cad) \leq 0.5%, Hydrogen(Had) \leq 0.15%, Nitrogen (Nad) \leq 0.08%
- 5 - Sample Mass: Up to 1000mg, depending on sample matrix
- 6 - Furnace Type: Resistance furnace, Max temp 1050°C
- 7 - Higher modularity
- 8 - Temp. Resolution: 1°C

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