

**Specifications : -**

- Display : Graphical Display
- Product Output Flow : 200ml to 1000ml /Min.
- Product Water Resistivity (at 25 : 18.2 Mohm. cm at 25
- Conductivity : 0.05uS/cm
- TOC : <3ppb/5ppb
- Particulates (>0.22u/ml) : <1
- Bacterial Count (cfu/10ml) : <1
- Endotoxins /Pyrogens (EU/ml) : <0.001
- Rnase (ng/ml) : <0.01
- Dnase (pg/ul) : <0.04
- UF Membrane (NMWL/MWCO) : 5000
- End Point Filter : 0.22micron (EFA 260cm2)
- Deionization Type 2 Water Specifications : Mixed Bed Resins Based/EDI
- Conductivity : 0.2-0.06uS/cm
- Resistivity : 5-15MOhm.cm at25
- Product Output Flow : 5/10/15/20/25
- TOC : <20ppb
- Particulates (<20u/ml) : <1
- Bacterial Count (cfu/10ml) : <1
- Tank : 10/20/50Ltr.
- Cell Constant : k=0.01/0.1/1.0

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