

Order Code -22236113.12 **Heat Transfer In Natural Convection Apparatus**



Specifications : -

- System : Water To Water
- Shell Material : Stainless Steel
- Tube Length : 250mm
- Water Flow Measurement : Rota-Meters (2 Nos.) One Of Each Cold & Hot Fluid
- Hot Water Tank Material : Stainless Steel
- Hot Water Circulation : Magnetic Pump Made Of Polypropylene To Circulate Hot Water Working Temperature Is 85 Degree C
- Heaters : 2 Kw Nichrome Wire Heater
- Water Supply : 20 Lit/Min (approx.) And Floor Drain
- Electricity Supply : 1 Phase, 220 V Ac, 4 Kw
- Floor Area : 1.5 M X 0.75 M
- Digital Temp. Controller : 0-199.9°C, (For Hot Water Tank) •
- Digital Temp. Indicator : 0-199.9°C, With Multi-Channel Switch •
- Temperature Sensors : Rtd Pt-100 Type
- Standard Make On/Off Switch, Mains Indicator Etc.

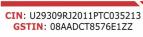
Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.

Follow Tescaglobal



Export Sales: +91-9829132777 India Sales: +91-9588842361 IT-2013, Ramchandrapura Industrial Area, Sitapura Extension, Jaipur-302022, India.

f 🖸 🎔 (in)





info@tesca.in

worlddidac