Tesca Technologies Pvt. Ltd.



Order Code -23247144.60 Cleveland Flash Tester



Technical Specifications :

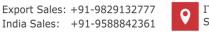
- The apparatus is applicable for determining measurement of flash points and burning points of petroleum products except petroleum products with flash points and burning points lower than 79 ℃.
- Method: Cleveland open cup method
- Temperature Adjustment: Controlled Silicon (Continuous)
- Heating plate: Dia.145mm~160mm
- Thermometer: -4℃~390 ℃
- Power: 220V/380V AC

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

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CIN: U29309RJ2011PTC035213 GSTIN: 08AADCT8576E1ZZ



IT-2013, Ramchandrapura Industrial Area, Sitapura Extension, Jaipur-302022, India.

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