



CTD-3004

| Tile Industry

☰ Details Info

Digital Ceramic Tiles Density Analysis Instrument

Product description:

- Mainly for: Rubber, plastic, wire and cable, electrical appliances, sports equipment, tires, glass, carbide, new materials
- standards: ASTM D792, ASTM D297, GB/T1033,GB/T2951, GB/T3850, GB/T533, HG41468, JIS K6268, , etc.

Digital Ceramic Tiles Density Analysis Instrument is currently the most commonly used density measuring instruments characterized by:

- Thousandth accuracy, water medium, two steps to get density values
- Automatically calculation compared with traditional density measuring instruments, with easy operation and high accuracy ensured, suitable for production site, and quality
- monitoring and other fields
- Simple plastic injection molding measuring frame to mold a transparent water tank, easy to setup, anticorrosion, and you can observe samples in the medium clearly.
- 0.5cm stainless steel messenger wire
- Application in metal products, powder metallurgy, precision ceramics, refractories,
- magnetic materials, alloy materials, machinery parts, metal recycling, minerals and rocks, cement manufacturing, jewelry industry, etc.

Digital Ceramic Tiles Density Analysis Instrument Parameters:

- Density resolution: 0.001g/cm³, 0.0001g/cm³
- Maximum weighing: 300g
- Minimum weighing: 0.01/0.005/0.001/0.0001g

Digital Ceramic Tiles Density Analysis Instrument Main features:

- Automatic calculation to ensure efficiency, ideal for production site and quality control, etc.
- Efficient test for plastic granules, films, floating materials, foams, vulcanized rubber, seals, calcium carbonate powder and so on.
- High precision, simple to operate, stable and durable
- Excellent functions: automatic zero tracking, buzzer alarm and overload alarm
- Real water temperature complement, adjustable for test environment change

- Water medium or other liquid medium optional
- High-capacity professional integrated-forming testing device, durable and anti-corrosion apparent water tank.
- Dustproof cover, durable and easy to setup



Head Office :1600 AVENUE DE LORIMIER BUREAU, 384 MONTRÉAL (QUÉBEC) CANADA H2K3W8 USAOffice:128 W SUFFLOK AVE,CENTRAL ISLIP,11722 N
Middle east & Africa Office : warehouse 9 /shed 9, Technology park P.O. Box 54806 RAK FZE , UAE



Email Us At:

sales@acculabusa.com middleeast@acculabusa.com



Phone Support:

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