



Hot Water Bath for Hydrostatic Pressure Testing-120x80x110-3S-Heat Exchanger

Description

- According to ISO 1167, ASTM D 1598, ASTM D 1599 //
- Including 3 connection lines from the pressure unit //
- Temperature control from Room Temperature up to 95C //
- Pneumatic-operated door //
- Water circulation system for temperature homogeneity//
- Digital PID temperature controller //
- Elastomeric foam insulation for the lid //
- SS304 for contact surfaces with water //
- Outer body is powder-coated paint //
- Has a level control that ensures that the test medium is topped up automatically //
- The special circulation system guarantees high accuracy and uniform temperature distribution //
- Double insulation of the bath walls //
- Steam release out //
- Pneumatic-operated doors //
- Quick-release couplings connections inside the bath (standard delivery is female G1/4") //
- High-quality stainless steel SS304 //
- Option to connect a chiller for 20C tests is included//
- Easy connection to pressure test units //
- Constant test temperatures thanks to highly-efficient water circulation and precise temperature control in the inner tank //
- High-quality stainless steel test tank //
- Double insulation of the basic tank and insulated lid for minimum energy loss //
- Heat Exchanger to connect to a chiller for 20C tests //
- Integrated monitoring of tank level and temperature //
- Number of suspension rails : 2 //
- All parts coming into contact with water is SS304 //
- Maximum temperature is 95C //
- Training video included //
- Flange type heater allows easy repair //
- Direct contact of temperature measurement sensor with water inside the tank //

- Including two temperature sensor for controller and for the computer monitoring //
- Easy access to internal parts for replacement

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