

Dichloromethane Tester for PVC Pipes

Description

AHP PLASTIK MAKINA

- Compact design with stainless steel inner tank //
- Integrated cooling unit (Glass for sample visualization) //
- Sample containment cage lift //
- Optimised health protection //
- Thanks to an isolating water layer above the test medium //
- Operated via an electronic controller //
- Constant test temperatures thanks to highly efficient water circulation of the test medium and precise temperature control in the inner tank //
- Reduction in energy costs thanks to high-quality insulating material //
- Digital timer included //
- Direct digital temperature reading of test medium //
- Temperature range 10-30 C //
- Cooling via integrated cooling unit //
- Test fluid Approx. 10 l (13 kg) dichloromethane CH2CI2, Density at 20 Â°C: 1,32 â€“ 1,33 g/cm3 //
- Height of medium level 100mm //
- Height of water level approximately 100mm //
- Training video included