

AQUAROX

10CM Watertightness testing device semi-automatic

Datasheet, 26.05.2021, V1

 Engineered and made in Switzerland

The Aquarox device is a machine for testing the water resistance of watches in 3 different temperature tanks (40°-20°-40°) according to NIHS Standard 6.2.5.

Machine functions

1st tank 40°
2nd tank 20°
3rd tank 40°

- Accurate controlled temperature on the 3 tanks, with temperature sensor
- Timer
- Temperature setting
- According NIHS Standards 6.2.5
- Compatible with Roxer trays
- Independant tanks purge system
- Full compatibility with a watch holder allowing a perpendicular 5N strain on crown and pushers



Technical specifications

Dimensions (l/d/h) : 1035 x 485 x 380 mm

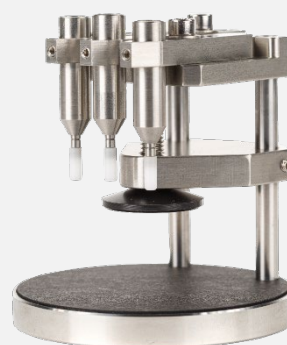
Weight: 50 Kg (Empty)

Options

Optional frame with or without
Aqua Christ Ministil P-6



Watch holder, 5 newton test



Watch holder allowing a perpendicular 5N strain on crown and / or on pushers.

These watch holders are used for "bathtub" type tests but also for pressure tests.