

RXF 1000

Water pressurisation machine

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Engineered and made in Switzerland

Device for testing the water-resistance of watches or other parts by immersing them in pressurized

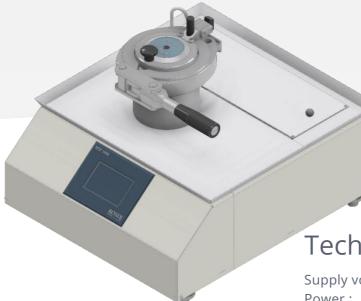
It can be pressurized up to 1'000 bar (~10'000 meters under water) for a configurable time.

Machine functions

- Pressure up to 1'000 bar (~10'000 meters depth)
- Stainless steel tank and water collection tray
- Electrical and pneumatic connection
- Loading on trays
- Touch-screen

Software functions • Intuitive menus in 5 languages

- Numerous adjustable parameters
- Simple programming of cycle times, step times and transition times
- Up to 18 storable programs
- History of last 10 cycles and faults stored in memory
- Automatic tank filling and emptying function



Technical specifications

Supply voltage: 110-230 V~ / 50-60 Hz

Power: 200 W Minimum inlet pressure: 5 bar

Working pressure: 0 to 1'000 bar

Rise time 0 to 1'000 bar: ~10 min (minimum)

Ø Inside tank: 80 mm Height inside tank: 125 mm 1 to 5 watches Capacity:

Weight: 54 kg

T: +41 (0) 32 967 86 86

480 x 560 x 355 mm Dimensions (I/d/h):