

Natator 125-10

Water pressurisation machine for 10 watches

Datasheet, 02.06.2023, V2.0

 Engineered and made in Switzerland

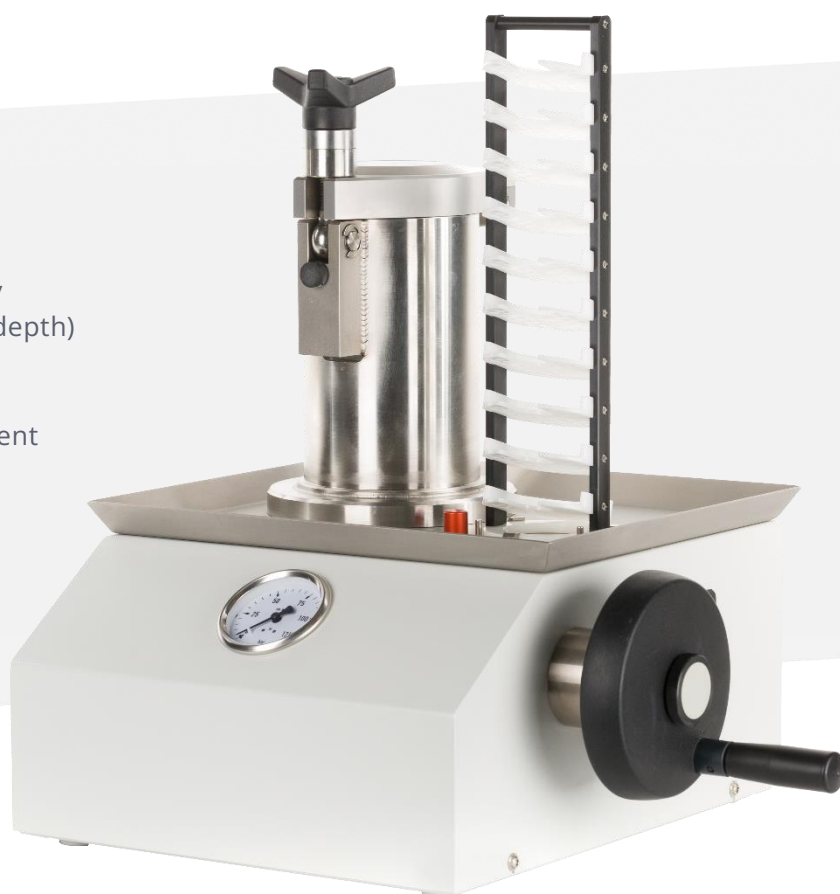
Device designed for leak testing watches and other components by immersing them in pressurized water.

Pressurization up to 125 bar (~1'250 meters under water) is possible.

They operate without an external power supply and are entirely manual.

Machine functions

- Pressurizing 10 watches simultaneously
- Pressure up to 125 bar (~1'250 meters depth)
- Stainless steel tank and drip tray
- No connection required
- Total autonomy for pressure management thanks to ratchet-type handwheel
- Built-in pressure gauge
- Ideal for small series



Technical specifications

Working pressure :	0 to 125 bar
Ø Inside tank :	80 mm
Height inside tank :	262 mm
Tank capacity :	1,3 L
Capacity :	10 watches
Weight :	25 kg
Dimensions closed device (l/d/h) :	390 x 405 x 470 mm
Dimensions open device (l/d/h) :	455 x 405 x 470 mm