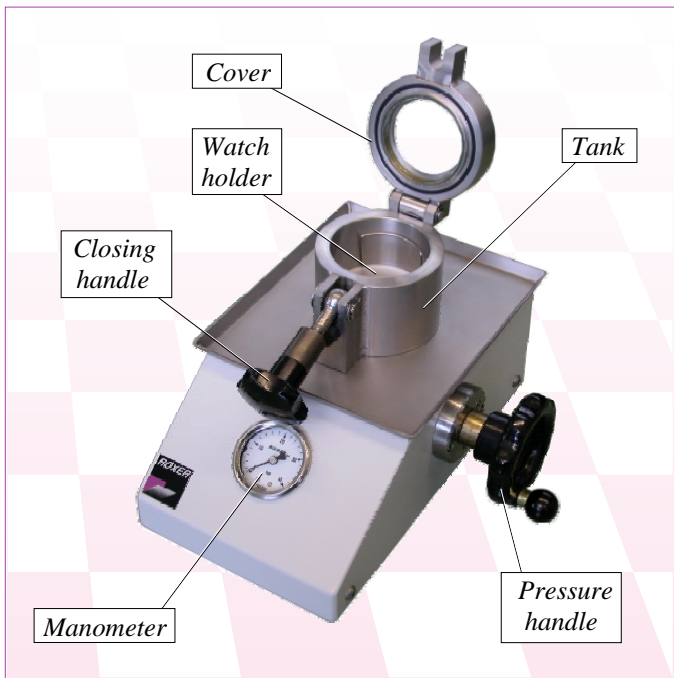


NATATOR 40



◆ FREE-STANDING WATER-RESISTANCE TESTING DEVICE

USER MANUAL

FIRST USE, PURGE OF THE APPARATUS

1. Open the *tank*.
2. Screw the *pressure handle* till the end.
3. Purge the air from the tubes : fill the tank completely and screw and unscrew the *pressure handle* several times until no more air bubbles come out.

TO RAISE PRESSURE :

1. Check the *pressure handle*, it must be fully unscrewed.
2. Put the watch on the *watch holder* and introduce it into the *tank*.
3. Add some water until the *tank* overflows.
4. Close the *cover* and screw the *closing handle*.
5. Screw the *pressure handle* until reached pressure is obtained (0-40 bar).

FALL OF THE PRESSURE :

6. Unscrew the *pressure handle* until the *manometer* shows 0 bar.
7. Unscrew the *closing handle* and open the *cover*. If it resists, screw the *pressure handle* while pulling on the *cover* until it opens.

TECHNICAL DATA

Pressure scale :	0 – 40 bar	Int. diameter's tank :	65 mm
Int. height's tank :	50 mm	Tank capacity :	0,2 l
Dimensions l/w/h :	250/270/250 mm	Weight :	7 kg



TECHNIQUES DU VIDE ET DE L'ÉTANCHÉITÉ
Rue du Collège 92
CH – 2300 La Chaux-de-Fonds
tél. : +41 (0)32 967 86 86
fax : +41 (0)32 967 86 87

