


AQUAPRESS

Water pressurisation machine

Datasheet, 26.05.2021, V1

 Engineered and made in Switzerland

The PXX machines are designed to pressurise a batch of watches in water for a configurable time.

Machine functions

- 6 standard models :
 - Pressures: 40, 100 or 200 bar.
 - Loading capacity : 60 ou 200 watches.
- Other pressures and capacities can be provided on request.
- Tank and collection tray made from stainless steel.
- 20 programmable test cycles with 10 steps each.
- RS-232 output.
- Touch-screen.
- Option : lift, demineraliser and PLAROX PR10



Software functions

- Automatic tank filling.
- Programmable cycles and steps.
- 10 storable programs.

Technical specifications

All models

Supply voltage :	110-230 V / 50-60 Hz
Power :	84 W
Water inlet pressure :	2 bar minimum
Dimensions (l/d/h):	1300 x 700 x 1200 mm

	<i>PXX40-60</i>	<i>PXX100-60</i>	<i>PXX200-60</i>
Minimum air inlet pressure :	3 bar	6 bar	8 bar
Cube dimensions (Ø/h) :	162 x 300mm	162 x 300mm	162 x 300mm
Tank capacity :	6.2L	6.2L	6.2L
Maximum capacity :	60 watches	60 watches	60 watches
Weight	275 Kg	305 Kg	340 Kg

	<i>PXX40-200</i>	<i>PXX100-200</i>	<i>PXX200-200</i>
Minimum air inlet pressure :	6 bar	6 bar	8bar
Cube dimensions (Ø/h) :	262 x 300mm	262 x 300mm	262 x 300mm
Tank capacity :	16.2L	16.2L	16.2L
Maximum capacity :	200 watches	200 watches	200 watches
Weight	295 Kg	305 Kg	470 Kg