System 2000

CE 2797 UK CA 0086
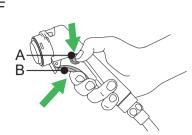
Autofill

Autofill ON/OFF button

P300   P220

The filling stops automatically at preset water level.

Press the Autofill button to stop the filling at any time.
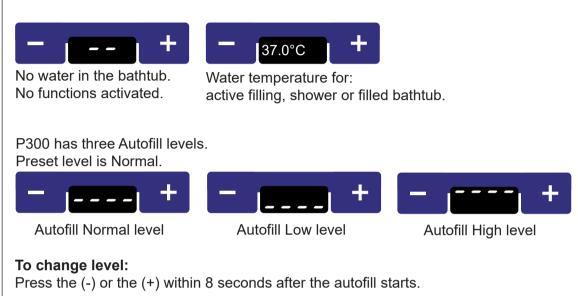
Shower button and Shower handle

Shower ON/OFF button

A
B

Lock button (A) locks water flow.

Trigger (B) regulates and unlocks water flow.

P300 display

– -- +
No water in the bathtub.
No functions activated.

– 37.0°C +
Water temperature for:
active filling, shower or filled bathtub.

P300 has three Autofill levels.
Preset level is Normal.

– --- +
Autofill Normal level

– ---- +
Autofill Low level

– -- +
Autofill High level

To change level:
Press the (-) or the (+) within 8 seconds after the autofill starts.

P220 display

37.0°C

Water temperature for:
active filling, shower or filled bathtub.

Scalding protection

⚠ **If scalding protection is activated, move the patient safetly from the bath.**

If dangerous temperature level of 45 °C (113 °F) is reached, the scalding protection shuts off the water in less than 10 s.

P300

– ---- +

The display shows four dashes and a beeping sound is heard.
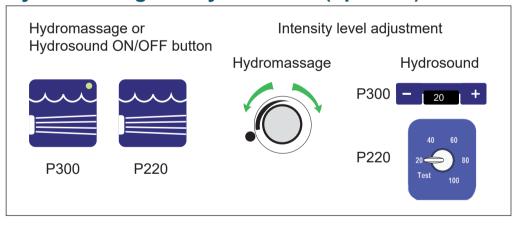During this time the mixer recalibrates automatically.

P220

Both LEDs flash and a beeping sound is heard.

Hydromassage or Hydrosound (optional)

Hydromassage or Hydrosound ON/OFF button

P300   P220

Intensity level adjustment

Hydromassage

Hydrosound

P300 – 20 +

P220

40 60
20   80
Test   100

Sound & Vision system (optional)

USB connector is located under the Control panel lid.

Use the hand control to regulate sound and light.

Disinfection unit (optional)
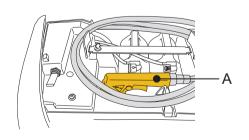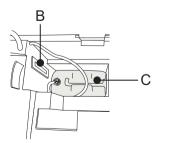
Disinfection ON/OFF button

The On/OFF button flashes when the disinfection bottle is empty. (P300 only)

A

The disinfection unit is located under the control panel lid.
Disinfection spray handle (A)

B
C

Flow meter (B)
Disinfection bottle (C)
(under shampoo/bath oil)

⚠

MIX

Determine disinfection mix ratio:
Spray disinfectant into the bathtub.
Check that the mix ratio on the flowmeter is correct.
Adjust knob on suction hose if needed.

arjo
EMPOWERING MOVEMENT