

IMEXTRA
Ltd.

MEDEN INMED
PROFESSIONAL MEDICAL ENGINEERING

“ИМЕКСТРА” ЕООД

AQUAMEDEN

Underwater massage bath



underwater massage

extra large basin for easy
use of the treatment hose

application:

- natural treatment
- hydrotherapy



REHABILITACJA
2005

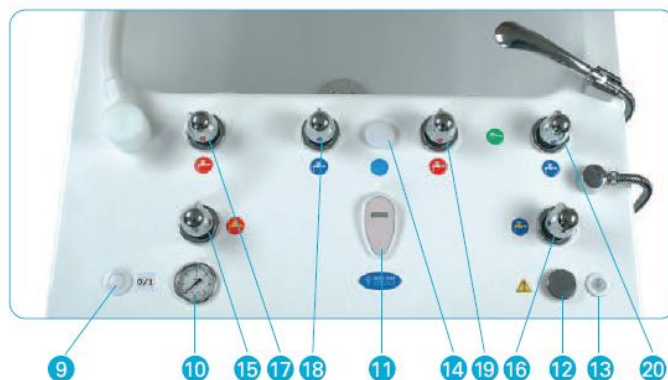


AQUAMEDEN

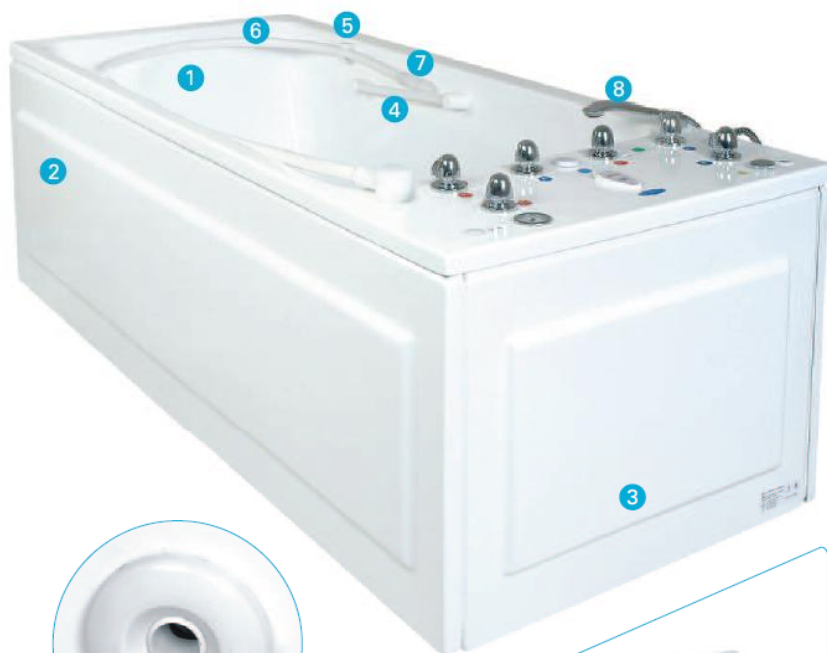
The bath allows for two different hydrotherapy treatments:

- underwater massage using a water jet with stepless water pressure control
- hydromassage using 8 side nozzles

Elegant and robust body and control panel made of high quality acrylic resin reinforced with polyester laminate and seated on 4 adjustable height supports with rubber protective caps. Four sides of the bath tub protected by panels.



1. tub basin
2. & 3. side panels
4. railing
5. hose holder
6. hose
7. massage nozzle
8. shower handle
9. pump switch
10. manometer
11. temperature indicator
12. disinfectant container plug
13. disinfection button
14. Aeration knob
15. hydro massage valve tap
16. side nozzle valve tap
17. warm water valve tap
18. cold water valve tap
19. warm water shower tap
20. cold water shower tap



Product features:

- underwater massage jets with replaceable nozzle tips
- water jet hose pressure indicator
- 8 side nozzles for hydro massage + 3 nozzles for back
- 2 modes of hydro massage intensity adjustment:
 - using aeration knob
 - using side nozzle tap
- integrated plastic water pump with output of 50l/min. (3 m³/h)
- pump with „dry-run“ protection
- 6 adjustment valves
- warm and cold water supply from the water supply system
- water supply system using copper and PVC pipes (except connectors and valves)
- water system disinfection
- railings helping to maintain proper body position during treatment
- additional 2 handgrips for the patient

Comfortable, safe patient steps. Lightweight, durable, with anti-slip finish for maximum security.

Technical data:

Capacity [l]:	650
Capacity up to the overflow [l]:	550
Min. capacity for treatment [l]:	250
External dimensions (HxWxL):	2350x1000x860
Colour:	white (calypso green - option)
Supply voltage:	230 VAC/50 Hz
Power wattage [W]:	max. 2400
Max. time of:	
-filling (up to overflow) [min.]:	6,0
-draining [min.]:	4,5
Water jet pressure up to:	4,5 bar