

HYDRO, AERO, UNDERWATER SHOWER MASSAGE AND UNDERWATER VACUUM MASSAGE BATH



UNDERWATER SHOWER MASSAGE



UNDERWATER VACUUM MASSAGE

**UVM**  
LOCAL VACUUM TREATMENT ON SOFT TISSUES



Hose for USM and UVM nozzles



Nozzles for underwater shower massage (USM)



Nozzle for underwater vacuum massage (UVM)



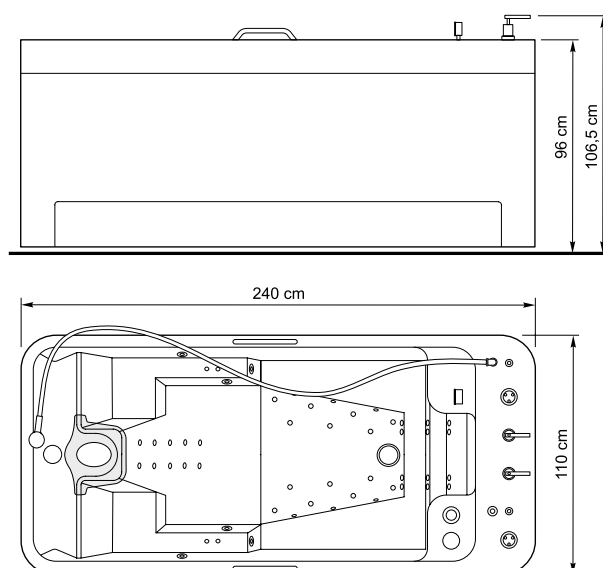
The patient's position corresponds to the body position on the table for a classic massage, with the hands on the handrests and the face is on the pillow with an oval hole.



In such a position, the face is partially located below the level of water, and the body is under the water, providing relaxation for the neck, shoulders, arms and back.

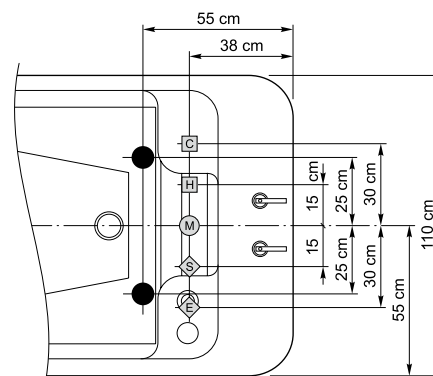


Body on the side position is controlled by at least three supporting points. Allows to treat upper back, shoulders and upper arm comfortably.



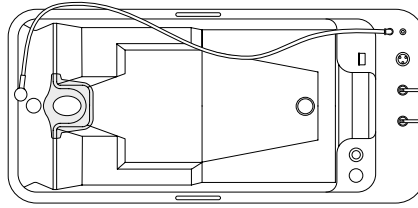
MEASURES FOR COMMUNICATIONS

- Sanitation opening Ø 100 mm (both locations are suitable)
- ☒ Hot water (3/4" stopcock max. 16 cm high from the floor)
- ☒ Cold water (3/4" stopcock max. 16 cm high from the floor)
- ◆ Supply wire cable (2 m long)
- ◇ Additional earthing wire cable (2 m long)
- Ⓜ Mineral water (3/4" stopcock max. 16 cm high from the floor)



**USM-UVM  
USM**

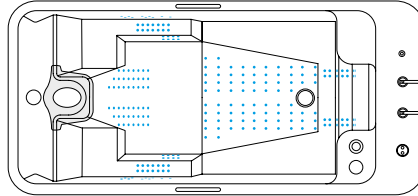
- Underwater shower massage (USM)
- Underwater vacuum massage (UVM)  
(only in the case of USM-UVM)
- Bath



	USM-UVM		USM	
Power (kW)	1,5	1,5	1,5	1,5
Current (A)	7,0	4,0	7,0	4,0
Voltage (V)	~230	3×400	~230	3×400
Frequency (Hz)	50	50	50	50
Nano jets	-	-	-	-
Micro jets	-	-	-	-
Midi jets	-	-	-	-
Air jets	-	-	-	-
USM nozzles	6	6	6	6
UVM nozzle	1	1	-	-

**SPA-LUX**

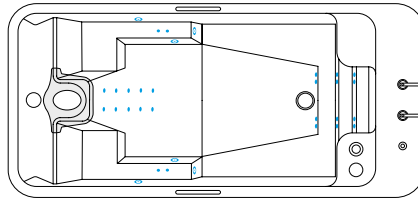
- Soft wave hydromassage  
with four continuously  
changing zones
- Bath



Power (kW)	1,5
Current (A)	7,0
Voltage (V)	~230
Frequency (Hz)	50
• Nano jets	240
Micro jets	-
Midi jets	-
Air jets	-
USM nozzles	-
UVM nozzle	-

**HYDRO**

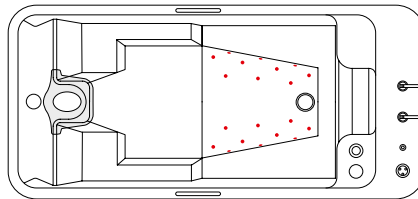
- Hydromassage from sides
- Hydromassage from back
- Hydromassage for hands
- Hydromassage for foot
- Bath



Power (kW)	2,2
Current (A)	4,8
Voltage (V)	~3 × 400
Frequency (Hz)	50
Nano jets	-
• Micro jets	26
• Midi jets	6
Air jets	-
USM nozzles	-
UVM nozzle	-

**AERO**

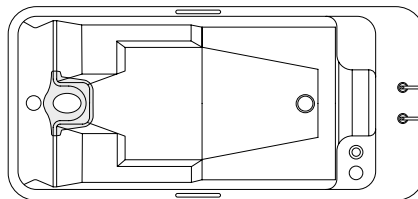
- Air massage from bottom
- Bath



Power (kW)	0,74
Current (A)	1,9
Voltage (V)	~3 × 400
Frequency (Hz)	50
Nano jets	-
Micro jets	-
Midi jets	-
• Air jets	20
USM nozzles	-
UVM nozzle	-

**BATH**

- Bathtub body
- Frame with adjustable feet
- 2 front and 2 side panels
- Drain
- Pillow
- Hot and cold water stopcock
- Mixer with handshower
- Stainless steel handles



Power (kW)	-
Current (A)	-
Voltage (V)	-
Frequency (Hz)	-
Nano jets	-
Micro jets	-
Midi jets	-
Air jets	-
USM nozzles	-
UVM nozzle	-

**AQUATOR THERAPY BATHS CAN BE ASSEMBLED WITH A SINGLE MASSAGE SYSTEM OR MULTIPLE SYSTEMS. PLEASE CONTACT OUR SALES FOR FURTHER INFORMATION.**

**TECHNICAL DATA**

**1. WATER PRESSURE IN THE SYSTEM OF UNDERWATER SHOWER MESSAGE DEVICE**

Nozzle 7 mm	0-0,36 MPa
Nozzle 9 mm	0-0,33 MPa
Nozzle 11 mm	0-0,3 MPa

**2. TIME FOR FILLING THE BATH**

In the case of water pressure in the supplying system about 0,35 MPa and hot and cold water connections 3/4" – approximately 7 minutes.

**3. TIME FOR DRAINING THE BATH**

In the case of sanitation opening in the floor with Ø 100 mm and sanitation magistral pipe under the floor with Ø 100 mm – approximately 6 minutes.

**4. MEASURES FOR CONNECTIONS OF HOT AND COLD WATER – 3/4".**

**5. MEASURES FOR CONNECTIONS OF MINERAL-, SEA- AND IODINE-BROMINE WATER – 3/4".**

**6. MEASURE FOR WATER DRAIN CONNECTION – Ø 100 mm.**