

ARM BATH

UNDERWATER  
SHOWER  
MASSAGE

USM

+

UVM

UNDERWATER  
VACUUM  
MASSAGE



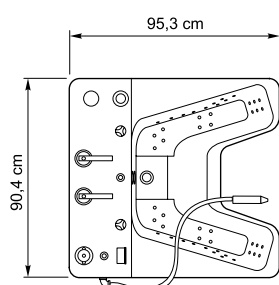
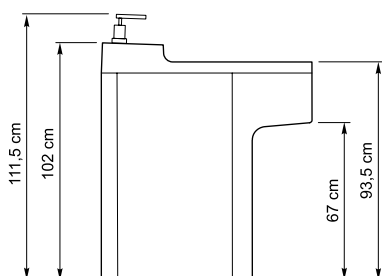
Hose for USM and UVM nozzles



Nozzles for underwater shower massage (USM)

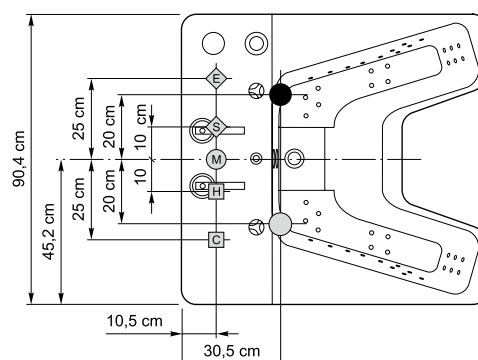


Nozzle for underwater vacuum massage (UVM)



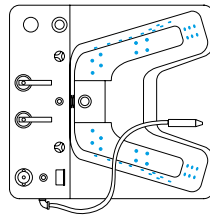
MEASURES FOR COMMUNICATIONS

- Drain for mud Ø 50 mm
- Drain for water Ø 50 mm
- ⊠ 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 (1 m long)
- ⊕ Additional earthing wire cable (1 m long)
- Ⓜ Mineral water (3/4" stopcock max. 16 cm high from the floor)



**HYDRO-USM-UVM  
HYDRO-USM**

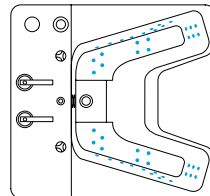
- Hydromassage
- Underwater shower massage (USM)
- Underwater vacuum massage (UVM)  
(only in the case of HYDRO-USM-UVM)
- Bath



	HYDRO-USM-UVM	HYDRO-USM
Power (kW)	2,35	2,35
Current (A)	10,7	10,7
Voltage (V)	~230	~230
Frequency (Hz)	50	50
Nano jets	48	48
USM nozzles	3	3
UVM nozzle	1	-

**HYDRO**

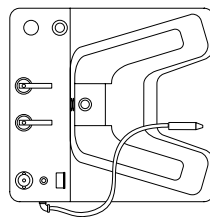
- Hydromassage
- Bath



Power (kW)	1,1
Current (A)	5,2
Voltage (V)	~230
Frequency (Hz)	50
Nano jets	48
USM nozzles	-
UVM nozzle	-

**USM-UVM**

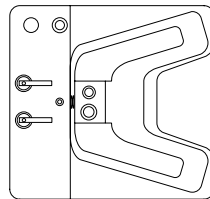
- Underwater shower massage
- Underwater vacuum massage  
(only in the case of USM-UVM)
- Bath



	USM-UVM	USM
Power (kW)	1,25	1,25
Current (A)	5,5	5,5
Voltage (V)	~230	~230
Frequency (Hz)	50	50
Nano jets	-	-
USM nozzles	3	3
UVM nozzle	1	-

**W-M**

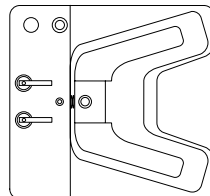
- Drain for mud
- Bath



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

**BATH**

- Bathtub body
- Frame with adjustable feet
- 2 front and 2 side panels
- Drain for water
- Hot and cold water stopcock
- Mixer with handshower



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

**TECHNICAL DATA**

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

Nozzle 7 mm	0-0,135 MPa
Nozzle 9 mm	0-0,125 MPa
Nozzle 11 mm	0-0,115 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 30 seconds.

**3. TIME FOR DRAINING THE BATH**

In the case of sanitation opening in the floor with Ø 50 mm and sanitation magistral pipe under the floor with Ø 50 mm – approximately 30 seconds.

**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 50 mm.**

**7. MEASURE FOR MUD DRAIN CONNECTION – Ø 50 mm.**