

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

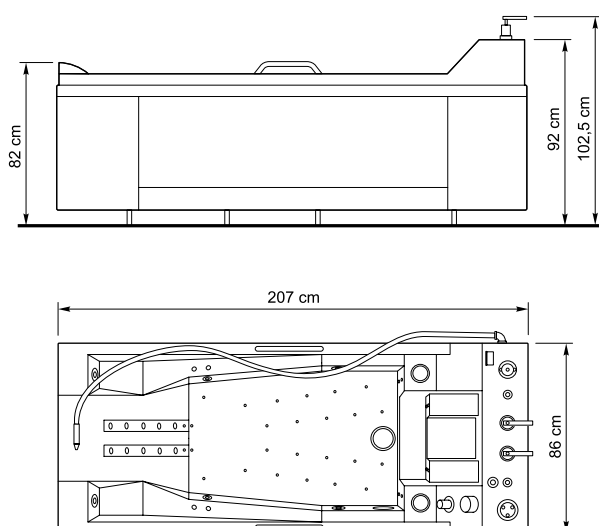
UNDERWATER
SHOWER
MASSAGE

USM

+

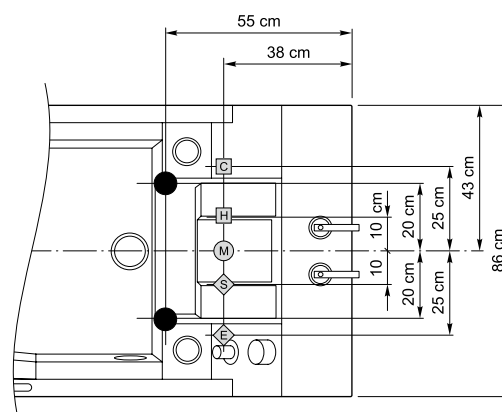
UVM

UNDERWATER
VACUUM
MASSAGE



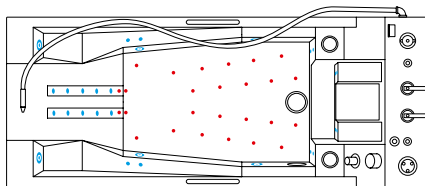
MEASURES FOR COMMUNICATIONS

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



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

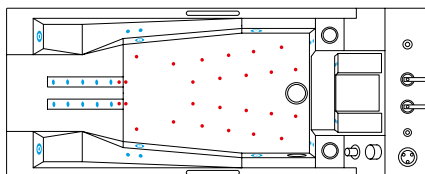
- Hydromassage from sides
- Hydromassage from back
- Hydromassage for hands
- Hydromassage for foot
- Underwater shower massage
- Underwater vacuum massage
(only in the case of HYDRO-AERO-USM-UVM)
- Air massage from bottom
- Bath

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

Power (kW)	4,44	4,44
Current (A)	10,7	10,7
Voltage (V)	3 × 400	3 × 400
Frequency (Hz)	50	50
• Micro jets	22	22
• Midi jets	6	6
• Air jets	26	26
Underwater shower massage	1	1
Underwater vacuum massage	1	–

HYDRO-AERO

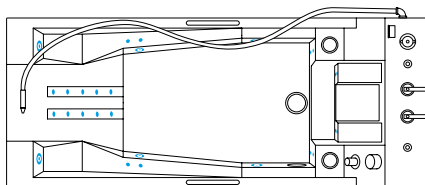
- Hydromassage from sides
- Hydromassage from back
- Hydromassage for hands
- Hydromassage for foot
- Air massage from bottom
- Bath



Power (kW)	2,94
Current (A)	6,7
Voltage (V)	3 × 400
Frequency (Hz)	50
• Micro jets	22
• Midi jets	6
• Air jets	–
Underwater shower massage	–
Underwater vacuum massage	–

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

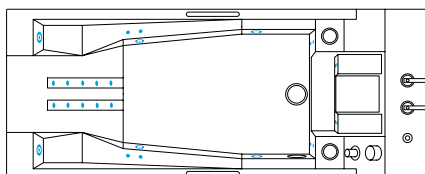
- Hydromassage from sides
- Hydromassage from back
- Hydromassage for hands
- Hydromassage for foot
- Underwater shower massage
- Underwater vacuum massage
(only in the case of HYDRO-USM-UVM)
- Bath

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

Power (kW)	3,7	3,7
Current (A)	8,8	8,8
Voltage (V)	3 × 400	3 × 400
Frequency (Hz)	50	50
• Micro jets	22	22
• Midi jets	6	6
Air jets	–	–
Underwater shower massage	1	1
Underwater vacuum massage	1	–

HYDRO

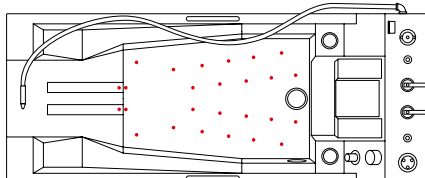
- Hydromassage from sides
- Hydromassage from back
- Hydromassage for hands
- Hydromassage for foot
- Bath



Power (kW)	2,2
Current (A)	4,8
Voltage (V)	3 × 400
Frequency (Hz)	50
• Micro jets	22
• Midi jets	6
Air jets	–
Underwater shower massage	–
Underwater vacuum massage	–

**AERO-USM-UVM
AERO-USM**

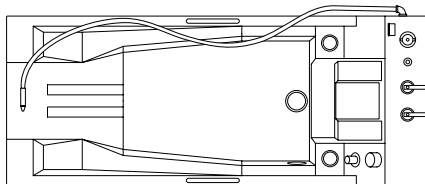
- Underwater shower massage
- Underwater vacuum massage
(only in the case of AERO-USM-UVM)
- Air massage from bottom
- Bath

**AERO-USM-UVM AERO-USM**

Power (kW)	2,24	2,24
Current (A)	5,9	5,9
Voltage (V)	3 × 400	3 × 400
Frequency (Hz)	50	50
Micro jets	–	–
Midi jets	–	–
• Air jets	26	26
Underwater shower massage	1	1
Underwater vacuum massage	1	–

**USM-UVM
USM**

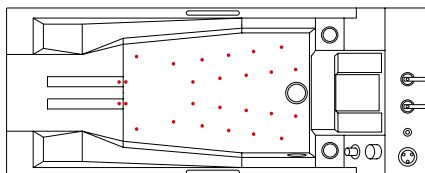
- Underwater shower massage
- Underwater vacuum massage
(only in the case of USM-UVM)
- Bath

**USM-UVM USM**

Power (kW)	1,5	1,5
Current (A)	4,0	4,0
Voltage (V)	3 × 400	3 × 400
Frequency (Hz)	50	50
Micro jets	–	–
Midi jets	–	–
Air jets	–	–
Underwater shower massage	1	1
Underwater vacuum massage	1	–

AERO

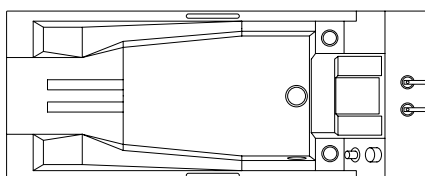
- Air massage from bottom
- Bath



Power (kW)	0,74
Current (A)	1,9
Voltage (V)	3 × 400
Frequency (Hz)	50
Micro jets	–
Midi jets	–
• Air jets	26
Underwater shower massage	–
Underwater vacuum massage	–

BATH

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



Power (kW)	–
Current (A)	–
Voltage (V)	–
Frequency (Hz)	–
Micro jets	–
Midi jets	–
Air jets	–
Underwater shower massage	–
Underwater vacuum massage	–