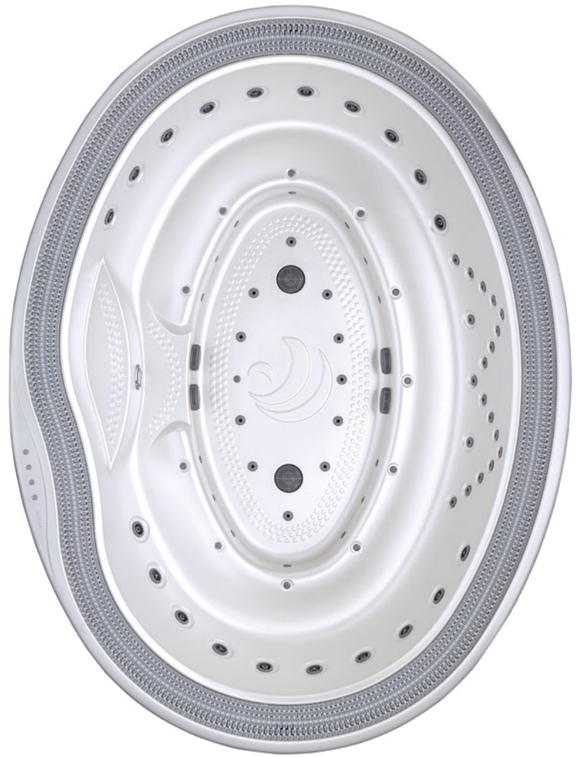
ARENA

TECHNICAL PARAMETERS AND EQUIPMENT

Exceptionally generously resolved Arena ranks amongst the largest acrylic spas on the market. The above standard capacity is suitable for facilities with high visitor rate, and also sport clubs. Up to 12 persons can relax at the same time in this comfortable spa.
The spiral jet placement is completed with a reverse W shape jet set for a unique variable massage. The ellipse of the external shape will become the jewel of each wellness zone for its clean lines.



MODEL SPECIFICATION

Shell size	**343 × 258 × 79 cm**
Frame size	**343 × 258 × 100 cm**
Water volume	**2600 l**
Dry weight	**440 kg**
Filled weight	**3040 kg**
MassiveShell Construction color range	**yes** **2**
Adjustable installation frame	**yes**
PU insulation	**yes**
Total seating	**10–12**
Outflow – overflow channels	**yes**
Number of outfalls	**4**
Bottom outlet / sand filtration discharge	**yes**

MASSAGE

Total number of jets	**76**
Water jets	**60**
Air jets	**16**

CONTROL

USSPA iNtellismart® electropack	**yes**
ISM® control system	**yes**
Control keypad on electropack	**yes**
Control via PC application (connection to local LAN needed)	**yes**
Selfdiagnostics with optional protocol	**yes**
Control of lifetime of selected components	**yes**
iNcontrol piezo buttons	**4**

TECHNOLOGY

Pump 1	**1,5 kW + 3 HP**
Pump 2	**1,5 kW + 3 HP**
Commercial air blower	**yes**
Sand filtration	**yes**
Equalising tank	**yes**
Automatic water level sensor	**yes**
Automatic water refilling	**yes**
Heater	**9 kW Titanium Coil**
UV lamp	**yes**
Automatic chemistry dosing	**yes**
Flowmeter	**yes**
Light	**yes**

OTHER STANDARD EQUIPMENT

Handrail	**1 / stainless**

We will be happy to present you with further options of accessories and services. Visit our showrooms.

Electrical connections:
a) for the massage technology connection - CYKY 5C x 2,5 circuit breaker 20 A char. "C„ Current protector IΔn = 0,03 A in the spa ground plan.
b) for the filtration technology connection - CYKY 5C x 4 circuit breaker 25 A char. "C„ Current protector IΔn = 0,03 A in the filtration technology area.