

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	yes
color range	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

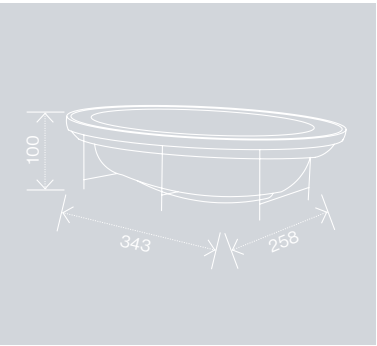
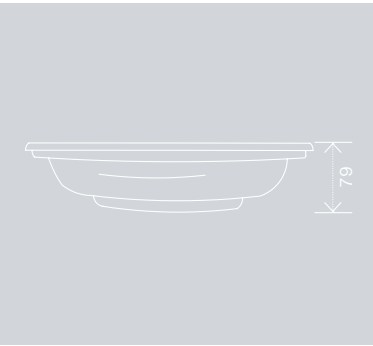
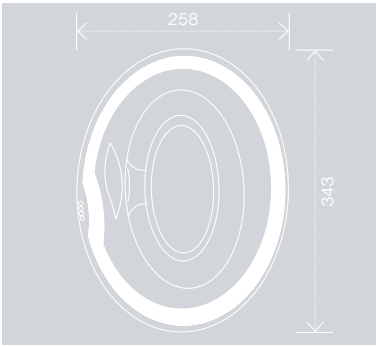
Pump 1	1,5 kW + 3 HP
Pump 2	1,5 kW + 3 HP
Commercial air blower	yes
Sand filtration	yes
Equalising tank	yes
Automatic water level sensor	yes
Automatic water refilling	yes
Heater	9 kW Titanium Coil
UV lamp	yes
Automatic chemistry dosing	yes
Flowmeter	yes
Light	yes

OTHER STANDARD EQUIPMENT

Handrail	1 / stainless
----------	---------------

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

Arena | Dino | Polo | Divan | Rondo | Master



- 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.

