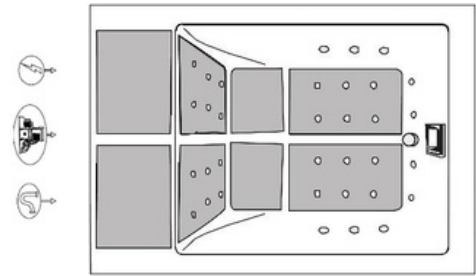




## LOUNGE CONCEPT II SUPREME



### TECHNICAL INFORMATION

|                      |                      |
|----------------------|----------------------|
| Dimensions           | 2.20 x 1.40 x 0.70 m |
| Shell Coril® -       | Any color shell      |
| Panels               | Alupanels            |
| Weight without water | 250 Kg               |
| Weight with water    | 800 Kg               |
| Volume               | 2.16 m3              |

### EQUIPMENT SPECIFICATIONS

|                |            |
|----------------|------------|
| Seats          | 2 lounged  |
| Filter         | 1 (1.1 m2) |
| Cover          | 1          |
| Water Capacity | 550 l      |
| Drain Valve    | 1          |

### TECHNICAL SPECIFICATIONS

|                            |            |
|----------------------------|------------|
| Jets                       | 41 *       |
| Circulation Pump           | 1 – 180 W  |
| Circulation / Massage Pump | -          |
| Massage Pump               | 1 - 1500 W |
| Blower                     | 1 – 1030 W |
| Disinfection system        | UV & Ozone |
| Control box with heater    | 1 – 3000 W |
| Illumination Multipoint    | RGB Leds   |

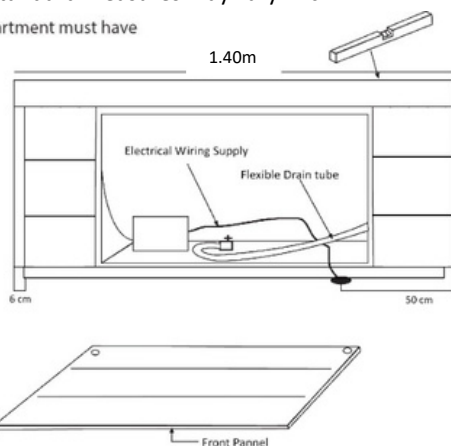
### ELECTRICAL SPECIFICATIONS

|                    |                            |
|--------------------|----------------------------|
| Voltage            | 220-240 V ~ or 380-415 V ~ |
| Max Absorbed Power | 3370 W                     |
| Frequency          | 50 Hz                      |
| Amperage           | 16A                        |

\* Number of jets may depend to the choice of the V-Jets option (standard configuration is C6+E6)

Note : the standard measures may vary ±2cm

Motor compartment must have easy access.



**IMPORTANT:** Important: The equipment must be connected to an exclusive and permanent power line capable to support installed power. Lighting and electrical receptacles must be located at least 1.5 meters from the equipment.

The circuit ground wire must be provided to take advantage of the designed-in safety features of the equipment.

The electric installation must be in accordance with actual legislation.