

Aqua8

The high performance XXL hot tub.

- CODE 49722
- Ideal for 5 people
- 5 positions
- 2 loungers
- 3 seats
- Measures: 233 x 233 x 91 cm
- Water capacity (l): 1.610 liters
- Weight: Empty 378 kg / Full 1988 kg
- 6 colors
- 5 types of massage

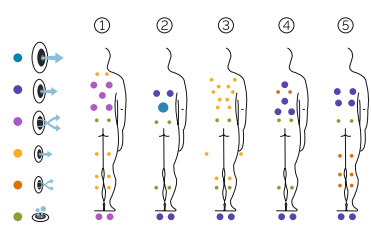


BUILT-IN LINE

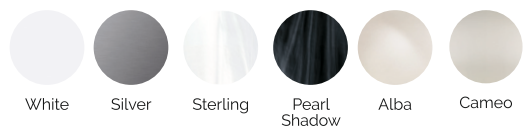
EN

TECHNICAL SPECIFICATIONS

STANDARD FEATURES	
Total massage points	72
Stainless steel water massage jets	56
Stainless steel air massage nozzles	16
Jets / Stainless Steel Nozzles	✓
Headrests	3
Touch Panel	✓
Metal structure	✓
Chromotherapy LED spotlight	1 LED
OPTIONAL FEATURES	
Prime Tex Cover	Optional
RECOMMENDED EXTERNAL EQUIPMENT	
Compact Kit	Kit Digital 2
EQUIPMENT	
Filter	Ø 500
Filtration pump	0,6 KW
Massage Pump	2,2 KW x 2
Air blower	0,9 KW
Standard heater power	3 KW
Ultraviolet	Optional
INSTALLATION	
Power requirement (LA) (W)	5.900 W
Power requirement (LA) (A)	25,7 A
Voltage	230 / 400 V III



SHELL FINISHES (ACRYLIC COLORS)



FEATURES



According to our continuous improvement policy, we reserve the right to modify the specifications in part or in whole without forewarning.

Aqua8

El spa XXL de altas prestaciones.

CÓDIGO 49722

Ideal para **5 personas**

5 posiciones distintas

2 tumbonas

3 asientos

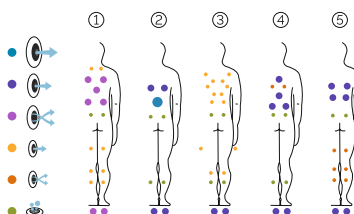
Medidas: 233 x 233 x 91 cm

Volumen de agua: 1.610 litros

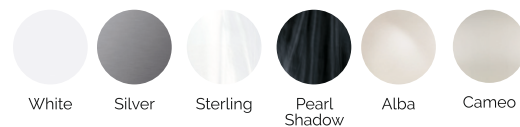
Peso: Vacío 378 kg / Lleno 1.988 kg

6 colores

5 tipos de masaje



ACABADOS CASCO (COLORES ACRÍLICO)



PRESTACIONES

METALLIC
estructura

BCN
DESIGN

r e i o x
IMPACT SYSTEM

BUILT-IN LINE

(ES)

AQUAVIA SPA

CARACTERÍSTICAS TÉCNICAS

PRESTACIONES ESTÁNDAR	
Total puntos de masaje	72
Jets inoxidables masaje agua	56
Boquillas inoxidables masaje aire	16
Jets / Boquillas Inoxidables	✓
Reposacabezas	3
Touch Panel	✓
Estructura metálica	✓
Cromoterapia Foco LED	1 LED
PRESTACIONES OPCIONALES	
Prime Tex Cover	Opcional
EQUIPO EXTERNO RECOMENDADO	
Kit Compacto	Kit Digital 2
EQUIPAMIENTO	
Filtro	Ø 500
Bomba Filtración	0,6 KW
Bombas Masaje	2,2 KW x 2
Bomba Soplane	0,9 KW
Calefacción	3 KW
Ultravioleta	Opcional
INSTALACIÓN	
Potencia requerida (LA) (W)	5.900 W
Potencia requerida (LA) (A)	25,7 A
Voltaje	230 / 400 V III