



Halo 4.5

The Perfect Spa Retreat

Introducing the Halo 4.5 – your personal sanctuary that seamlessly merges relaxation, fitness, and endless family enjoyment. This exquisite swim spa, designed with a comfortable seating capacity for five, is the ideal oasis for families, couples, and individuals seeking a serene swim spa environment tailored to their needs. With the Halo 4.5, every sunrise brings an invitation to indulge in a haven of tranquility and rejuvenation, right in your backyard.

While the Halo 4.5 is compact in design, it's abundant in its offerings. Beneath its contemporary, minimalist exterior lies a world of unmatched comfort and indulgence. Its spacious seating arrangement ensures optimal leisure, and the substantial swim area guarantees that every second spent is absolute pleasure. Furthermore, the swim spa comes alive as the sun sets, with subtle yet captivating LED lights creating an enchanting atmosphere for your evening relaxation or workout sessions.



Specifications

Electrical Requirements	32 AMPS (30.7 AMPS)
Dimensions	4470 x 2300 x 1400mm
Water Capacity	6000 L
Seating	5
Dry Weight	900kg

MAX

36 AMPS Loadshed
4470 x 2300 x 1400mm
6000L
5
950kg

Jets

Rush 50 Directional Jet	8	8
Rush 90 Directional Jet	4	4
Rush 90 Pulse Jet	8	8
Rush 90 Knead Jet	8	8
Rush 130 Pulse Jet	3	3
Rush Swim Jet	2	4
Rush Ozone Jet	1	1

Equipment

Halo Control Module	BP601	BP2100
In-built Heater	3KW	3KW
Halo Filtration Pump	1	1
Halo Boost Pumps	2 x 880 litres per min	4 x 880 litres per min
Air Controllers	5	6
Safety Suctions	4	8
CD Ozone Sanitiser	1	1

Features

- Large SpaTouch Screen
- 200 sqft Cartridge Filtration
- Dynamic LED Lighting
- QuickLock™ Door System
- UV Protect Cladding
- Class 12 Plumbing
- DuraGal® Structural Australian Steel Frame
- Fresh Water Sanitisation System
- Smart Spa Wi-Fi Connectivity
- Anti-vibration Pump Mounting
- Ozone Sanitisation System
- Energy Smart Filter Scheduling
- Silicone Free Jet System
- Elevated Thermal Base

Add on - Chilli 9kW Heat Pump Inverter - Eco Heating System

