

Swimjets

Endless swimming current

Waterco Swimjets are high performing jets, designed to create an endless resistant current to swim against.

Waterco Swimjets are a flush mounted jet propulsion system capable of creating a current up to 660 litres per minute.

Features

- 2" (50mm) socket for high water volume
- ½" (12mm) socket for high air input
- Available for fibreglass & concrete installations



Waterco Swimjets

Waterco Swimjets are a flush mounted jet propulsion system capable of creating a current up to 660 litres per minute and are brilliant in swimming pools or swim spas. Available for either fibreglass with white or grey colours or concrete installtions in white.

Installation

Waterco Swimjets can be installed in any type of pool.

Head Loss (m) 0.5 **Standard Installations Options** 0 100 300 400 500 600 700 Flow (lpm) → Swimjet venturi close → Swimjet Venturi Full Open → Swimjet Venturi Half Open **Swim Spa** Configuration -6" 102 - 152mm **Dimensions** 162mm Outside: 27mm Inside: 21mm Outside: 68mm 147mm

2.5

2

1.5

Technical Specifications

Standard Installation Technical Specifications	Maximum Flow Rates	Quantity
Waterco Swim Jet White/Grey Water Inlet 50mm/2" Air Throttle 13mm/½" Water Outlet/Jet Orifice 38mm/1½"	660lpm	x 1
Waterco 50mm Suction Fitting	384lpm	x 2
TurboFlo 300 - 50mm ports (1 Phase)	700lpm	x 1

Note: Application per Waterco Swim Jet

Material	Swimjet Nozzle	Air Throttle Socket	Maximum Output
White or Grey PVC/ABS	50mm / 2"	1½"	660lpm

Warranty

This unit is covered by a 12 month warranty against faulty materials and workmanship Please refer to the detailed warranty booklet provided.

13.2mm

Swimjet Head Loss Curve

SHOW ROOM & MARKETING

POOLSPA MART INDONESIA

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HEAD OFFICE & SERVICE CENTRE

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