

Jet Swim Motion



Jet Swim Motion is made of acid-proof stainless steel EN 1.4404 and has a completely new flow technique with two oval nozzles, of which the lower is directed downward for a more even distribution of the streams. This provides a much more natural swimming technique compared to most counter-current units available on the market.

With a motor power of 2.2 kW and with jet streams of 46 m³/h, you can easily exercise your strength and physical fitness. Jet Swim Motion is started by pressing a pushbutton on the front. The air mixture in the jet streams are adjusted seamlessly in order to suit your personal requirements. In its modern minimalistic design, a discreet handle is hidden and integrated in the front.

Jet Swim Motion

Item no.	Type
33041	Complete unit - Classic
33042	Complete unit - Classic
33043	Complete unit - Marine
33044	Complete unit - Marine
1301300	Motion Classic unit
1301305	Motion Marine unit
1301310	Assembly kit
1301320	Assembly kit
1301285	Jet Swim Pump 2.2kW 50Hz
1301390	Control box 400/3~
1301315	**Mounting kit fibreglass

Features

- Stainless steel front En 1.4404
- New flow technology with two oval nozzles
- Adjustable water flow
- Modern and minimalistic design
- Pneumatic start button
- Meets the requirements of pool standards EN16582 and EN16713
- Bronze pump with high quality motor (class IE3)
- Pump supplied separately
- *PAHLEN M-Consists of 33030 + 1302010

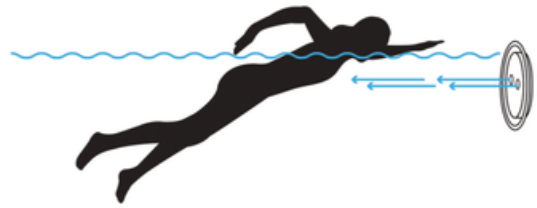
A complete Jet Swim Motion consists of jet unit, assembly kit, pump and control box.

**Mounting kit suitable for mono-block pools made in fibreglass, PP or stainless steel with zero degree wall angle and thickness 6-20mm.

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Other counter-current unit



Technical Specification

Type	Motor	Voltage, 50Hz	Ampere 230/400	Pump capacity	Pipe connection	Materials
Motion	2.2 kW	230/400 V	8, 0/4, 6 A	46 m ³ /h	2"	PC / stainless steel

