aqua clear









AQUA InverterFlow – Eco

Aqua InverterFlows advanced Inverter technology optimises the efficiencies of your pool pump.The digital control panel allows for precise control of the pumps speed for optimal filtration while providing significant energy savings over a single speed pump.

It combines full inverter technology, permanent magnet synchronous motors and DC brushless motor with intelligent operation to save up to 65% in operational costs while remaining whisper silent at 36db(a)

The budget friendly Aqua InverterFlow Eco Series will slash power costs as soon as its installed,with a return on investment on as little as 18 months operation.



Features:

- 4 daily times
- DC Brushless motor
- One touch backwash
- Power consumption reading
- Whisper quiet
- 3 year warranty

www.aquaclear.co.nz



Water Intake System:
Water enters through the inlet valve, removing large debris and impurities.

Pre-Filtration Process:
Multi-layer sediment and carbon filters eliminate rust, chlorine, and odors.

InverterFlow Technology:
Intelligent motor control optimizes water flow and energy efficiency.

Advanced Filtration & Purification:
High-efficiency membrane removes contaminants, and UV sterilization kills bacteria.

Energy-Saving Mode:
Adaptive power regulation ensures optimal efficiency based on real-time usage.

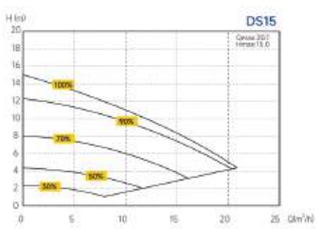
Wi-Fi Smart Control:
Monitor and adjust water flow settings remotely for convenience.

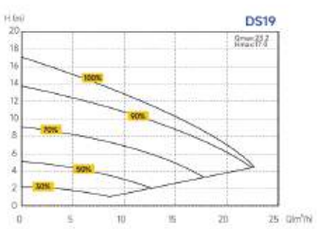
Durable & Weatherproof Design:
IP-rated casing ensures reliable operation in all weather conditions.

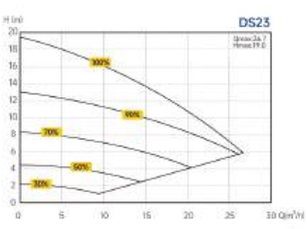
Year Warranty & Maintenance Alerts:
LED indicators notify filter replacement needs, ensuring long-lasting performance.

	AQUA Inverter Flow Pro	Single Speed Pump	Saving $$
Retail Price	2390	1034	
Energy Cost	290	949	-697
Total Cost year 1	2680	1983	
Energy Cost	290	949	-38
Total Cost year 2	2970	2932	
Energy Cost	290	949	621
Total Cost year 3	3260	3881	
Energy Cost	290	949	1280
Total Cost year 4	3550	4830	
Energy Cost	290	949	1939
Total Cost year 5	3840	5779	
Energy Cost	290	949	2598
Total Cost year 6	4130	6728	
Energy Cost	290	949	3427
Total Cost year 7	4420	7677	
Energy Cost	290	949	3916
Total Cost year 8	4710	8626	

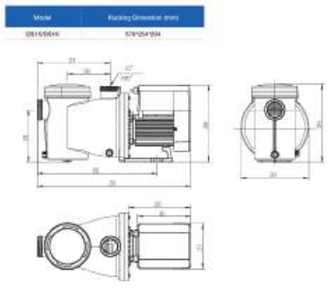
PERFORMANCE CURVE







OVERALL DIMENSION



Disclaimer: Product price is indicative RRP, Single speed pump based on comparable quality model. Energy costs based on 55,000L pool running 10 hours per day with electricity pricing of 26c per kw/hr