

— INTELLIGENT INVERTER POOL PUMP

InverterFlow

PRO

Full-inverter performance with intelligent flow control, ultra-quiet operation and connected convenience for modern pools.

QUIET POWER.
SMARTER FLOW.



InverSilence Technology

Precision inverter control and IE4 motor design support quiet, efficient everyday filtration.



AI / MI Modes

Set a target flow automatically or switch to manual 30-120% capacity control.



Touch Controller

See flow and power consumption directly on the integrated touch display.



One-Click Backwash

Boost output instantly for fast, convenient filter backwashing.



Wi-Fi Connected

Built-in Wi-Fi supports convenient day-to-day monitoring and adjustment.



UP TO 15×

ENERGY-SAVING

Manufacturer comparison highlights major energy savings potential versus conventional single-speed operation.

33

dB(A)

LOW NOISE

30-120

%

CAPACITY

IE4

MOTOR EFFICIENCY

InverterFlow Pro

Premium full-inverter pool circulation with intelligent control, quieter operation and practical connected features.

40.5

m³/h
MAX FLOW

23

m
MAX HEAD

1.75

kW
MAX INPUT

33

dB(A)
LOW NOISE

IP55

PROTECTION

KEY FEATURES



InverSilence Technology

Precise speed control supports ultra-quiet, energy-efficient day-to-day filtration.



AI / MI Modes

Set the target flow automatically or switch to manual 30-120% capacity control.



Touch Controller

See flow and power consumption on the intuitive integrated controller.



One-Click Backwash

Quickly boost pump operation for filter backwashing from the controller.



Connected Control

Built-in Wi-Fi keeps pump adjustment and monitoring convenient.



System Ready

Soft start, optional RS485/digital I/O, IP55 protection and saltwater suitability.

INTELLIGENT FLOW. EFFORTLESS EFFICIENCY.

- Automatically adjusts operating capacity to demand
- Smart connected control
- Quiet, efficient filtration
- Soft start and intelligent system monitoring

TECHNICAL SPECIFICATIONS - INVERTERFLOW PRO

MODEL	POOL VOL. (m ³)	P1 (kW)	VOLTAGE	QMAX (m ³ /h)	HMAX (m)	Q@8m (m ³ /h)	IMAX (A)	FLOW (m ³ /h)
DC20	30-50	0.75	220-240V	24.5	18.0	14.0	18.0	14.0
DC24	40-70	1.05	220-240V	27.0	20.0	20.0	24.0	20.0
DC30	50-80	1.40	220-240V	29.0	21.0	25.4	29.0	25.4
DC40	70-100	1.75	220-240V	40.5	23.0	31.0	36.0	31.0

Technical data from manufacturer literature. Specifications may change without notice.