



BET ON SUSTAINABILITY

UP TO
80%
ENERGY
SAVINGS

UP TO
93%
WATER
SAVINGS

Variable Speed Pumps

THE VARIABLE SPEED PUMP ADJUSTS THE SPEED ACCORDING TO HOW THE POOL IS USED.

Lower operating speeds require less power, so the energy consumed will be less. The result is additional savings of potentially 90 per cent compared to single-speed pumps.

UP TO
80%
ENERGY
SAVINGS*



Energy savings



Superior filtration



Silent operation



Easy maintenance



Reduced environmental footprint



Quick return of investment



InverS
AQUAGEM®



Starflo VSD
DAVEY



K-Flo VSTD
HAYWARD



WhisperFlo VSF
PENTAIR

*Information provided by supplier HAYWARD

Cartridge Filters

The most Eco-Friendly filtration system for a pool with healthy, crystal-clear water!

	Sand Filter	Cartridge Filters
Filtration quality	80 a 40 µm	20 a 25 µm
Washing frequency	Every 7 - 15 days	1 to 2 times/year
Water consumption	9,000 to 10,000 litres/year	600 to 700 litres/year
Energy saving	Significant load losses	Efficient hydraulics
Durability	Glass - 6 to 8 years	Cartridges - 4 to 6 years
Installation	Large dimensions and weight	Low size and weight
Flocculant	Helps with filtration	Not necessary



Swimclear Filter
HAYWARD



Clean & Clear
PENTAIR

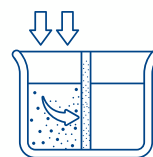


Galaxy Filter
Emaux
water technology

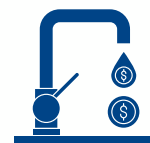
UP TO
93%
WATER
SAVINGS*



Less
chemicals



Top
filtration



Water
saving

**Information provided by supplier Pentair

DID YOU KNOW...?

The pool pump is one of the most energy-intensive pieces of household equipment (equivalent to 7 fridges on average).

- Clothes washing machine 240 kilowatts
- Oven 450 kilowatts
- Standard pool pump 3000 kilowatts
- Variable speed pool pump under 1,000 kilowatts

DID YOU KNOW...?

For a 40 m³ pool, the water consumption for backwashing a sand filter is around 9,000 to 10,000 litres per year! Switch to a cartridge filter now and start saving.