

HYDROSPIN COMPACT



- Description and motivation.
- Features.
- Operating principle.
- Accesories.
- Installation.
- Maintenance.
- Advantage.



- Prefilter designed for both new and existing installations

VERSATILITY

- Reduce water consumption of any kind of filters.

SUSTAINABILITY

- Reduce washing frequency of any kind of filter.

COMFORT

- Compact and flexible installation.

SPACE SAVING



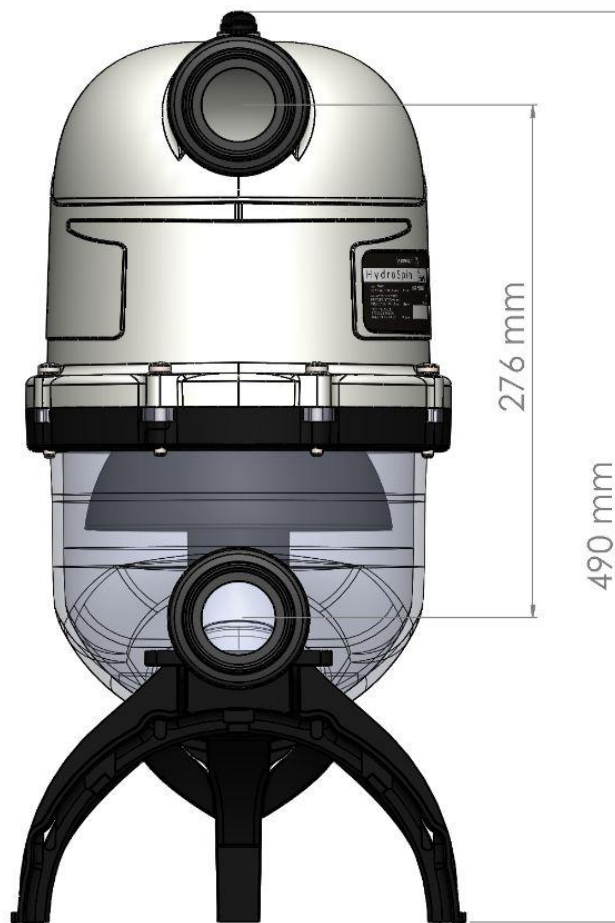
- Recommended for flow rates from 3 to 16,5 m³/h.
- Maximum working Pressure: 2,5 bar.
- 2 1/4" threaded input and output connections
- 3/4" AISI 316 debris release valve
- Wall / floor bracket included.



Features (II)

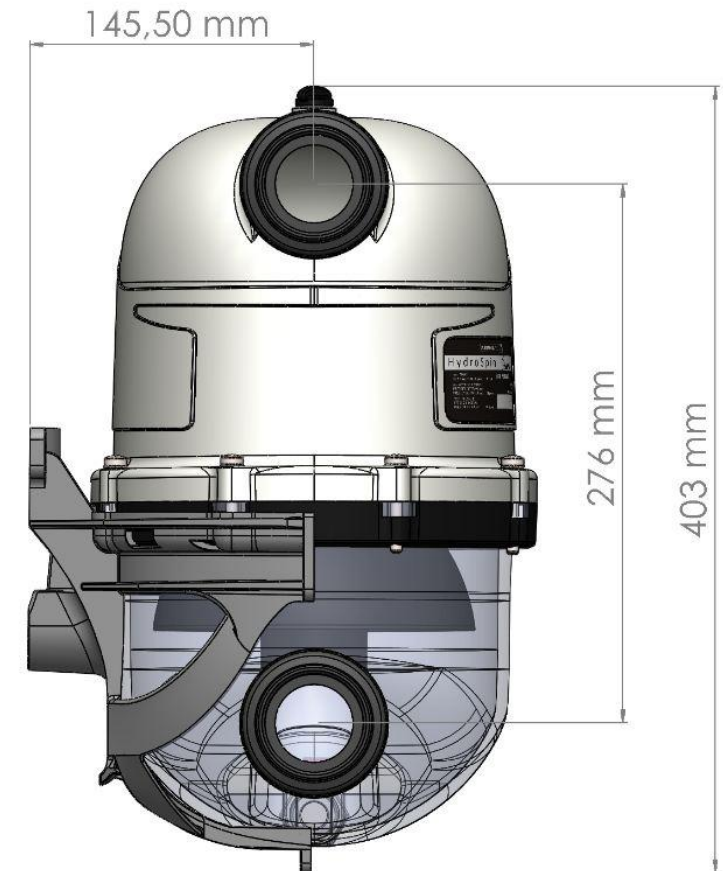
Hydrospin *Compact*

- Dimensions:

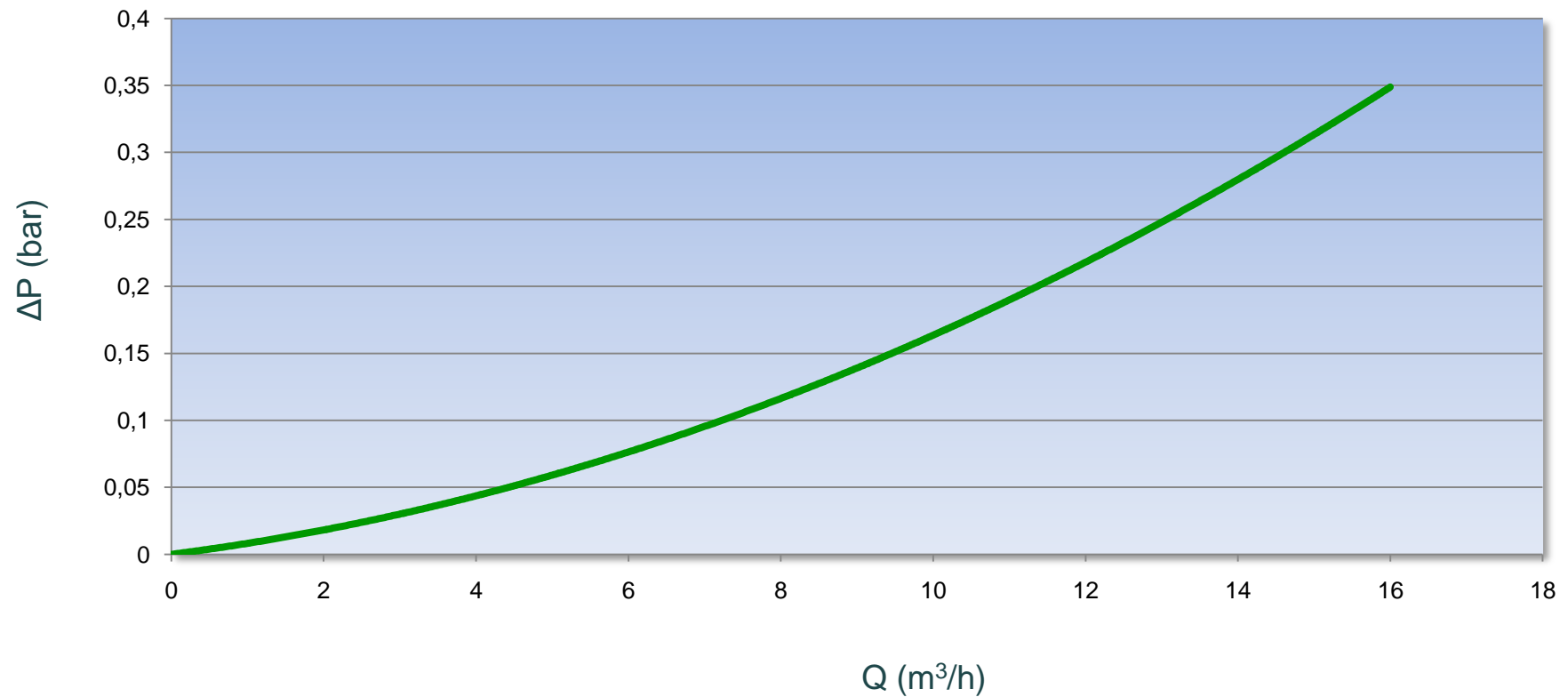


Single pack
285 x 285 x 410

Weight
4 Kg



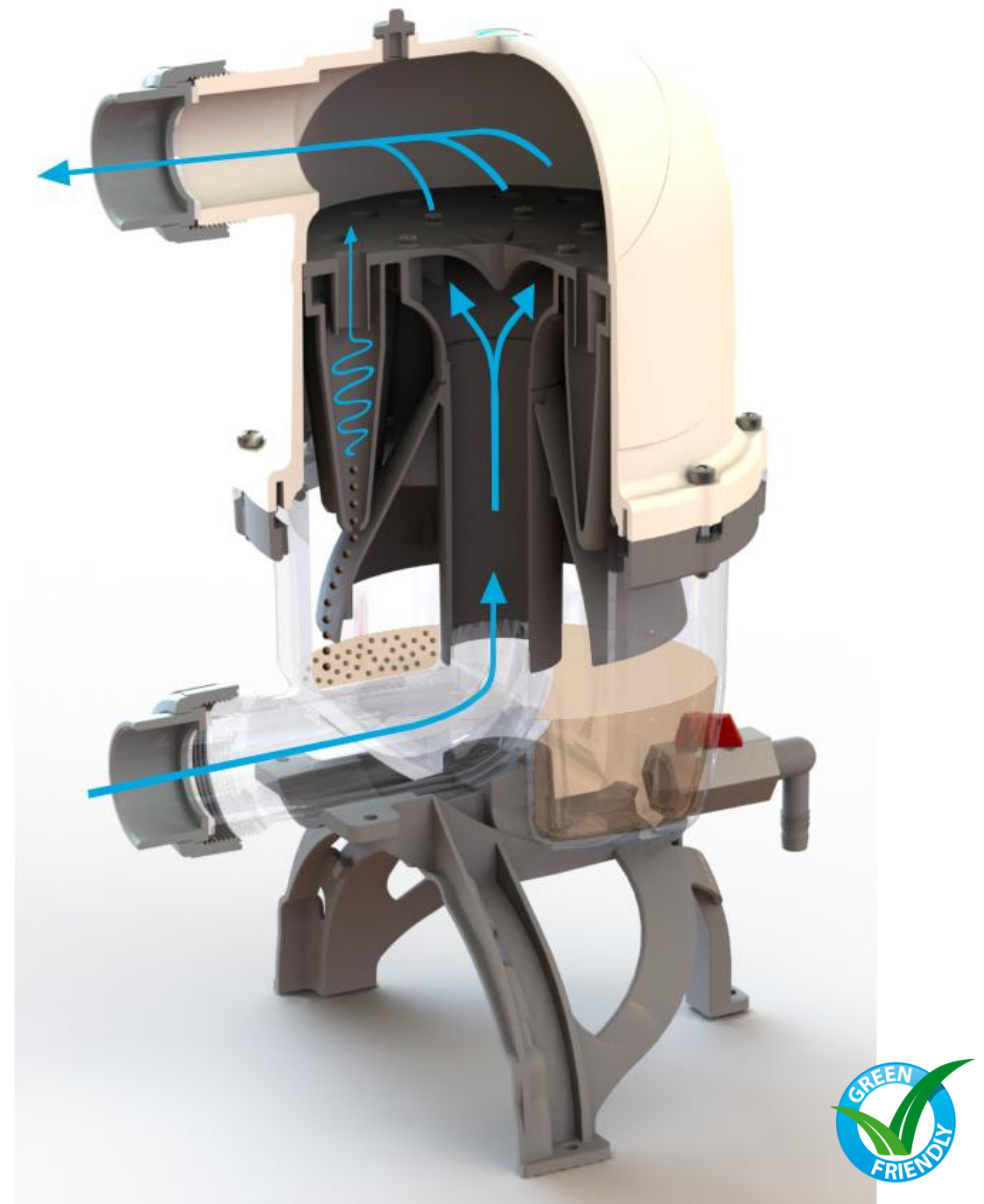
- Head loss



- Cyclone technology:

Solids are centrifugated by the energy contained in the input flow.

No moving parts or filter media.



- Installation and operation manual.
- Gluing connections (Ø50 o Imperial.)
- ¾" AISI 316 Stainless steel valve.
- 90° outlet elbow for flexible hose.
- Multibracket.



- Must be installed between the pump and filter.
- Same bracket used for wall and floor installation.



- Input / Output can be oriented every 45°.





- Wall bracket/ Inlet – Outlet at 90° - Lateral valve filter





- Wall bracket/ Inlet – Outlet at 90° / Top valve filter





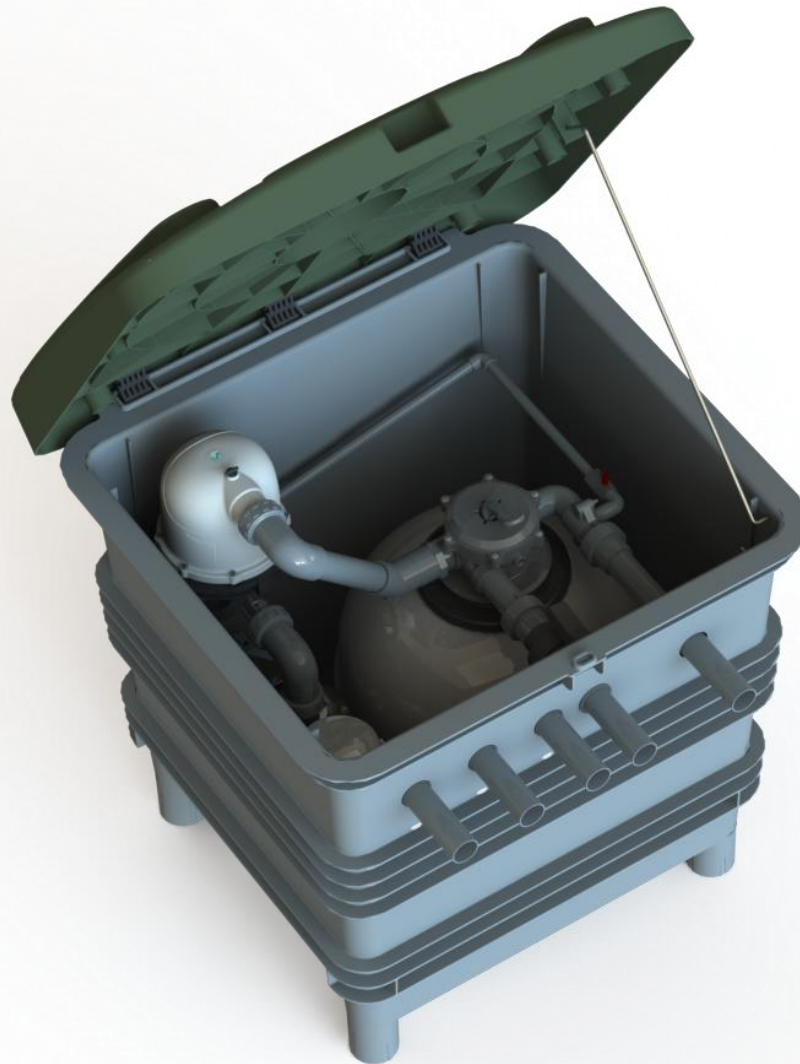
- Wall bracket/ Inlet – Outlet at 180° / Lateral valve filter





- Floor bracket / Inlet – Outlet at 180° / Lateral valve filter





- Inground housing mount (ex: RAMSÉS)



- With no moving parts or filter barriers, no maintenance is required. The only moving part is the purge valve to eliminate solids.



- Water savings
50% of water savings when combined with sand filters.
- Comfort
Lengthen the time between consecutive sand filter backwashes.
- Space saving
The smaller and most versatile hydrocyclone for pools in the market
- Installation flexibility
It can be installed on the floor or wall, and input / output can be oriented to suit any situation and space.
- Sturdiness
No moving parts to break or wear out with use.



Thank you for your attention!

