

Fish pump Hydroflow

Gentle and efficient transport
of live fish



Hydroflow is a seawater-driven fish pump designed for gentle and efficient transport of live fish. The pump is designed without internal moving parts, reducing mechanical stress and helping to ensure good fish welfare during transport. The stainless steel construction also ensures long service life in humid and corrosive environments. Hydroflow can be connected in series to achieve the desired lifting height and can be installed in different configurations to ensure optimal efficiency in the transport line. The solution is available in DN300 and DN400 and can be integrated into both new and existing systems for gentle and efficient handling of live fish. Hydroflow is optimized for use in a range of aquaculture applications, including land-based farming facilities, wellboats, holding cage systems, and in combination with delousing operations.



Key advantages

- ✓ Gentle and efficient
- ✓ Long service life
- ✓ No internal moving parts
- ✓ Can be installed in series
- ✓ Available in multiple sizes
- ✓ Suitable for a wide range of aquaculture applications



Technical specifications

- ✓ **Capacity:** 550 m³/h
- ✓ **Fish size:** 2.5 - 6.5 kg
- ✓ **Drive medium:** Seawater - recirculated
- ✓ **Pipe dimension:** 12"/ DN300 and 16"/ DN400
- ✓ **Construction material:** AISI316L – Stainless steel



Curious to know more about our innovative solutions?
Reach out to us!

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