

HELLO, THIS IS HIGH VOLUME PUMPS





History

2016

For the first time we were introduced to electric pumps.

2019

Building our first Rim Driven machine.

2021

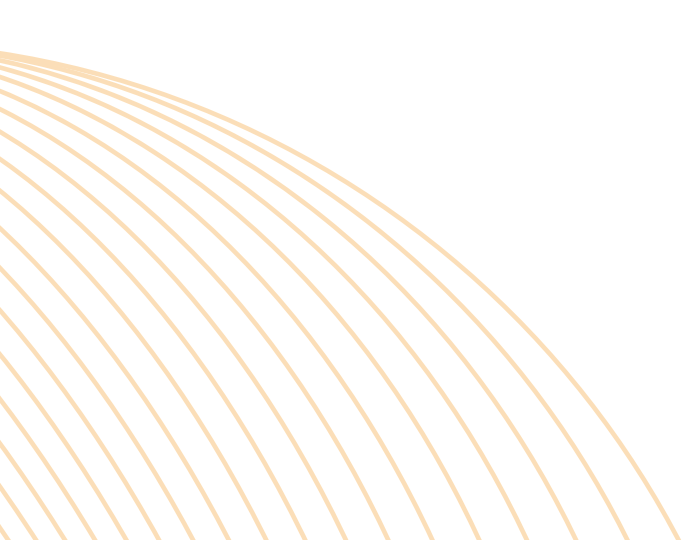
We realized all advantages of the electric shaftless pumps and detected technology gaps in existing solution.

2022

Founding High Volume Pumps, building next level electric shaftless pumps and performed endurance test runs.

2024

Constant improvement in design. Innovate new products and enhance market presence for 2024.



Supplier in sustainable user-friendly electric pumps

Purpose

With our focus on innovation, user-friendliness and sustainability, we aim to make such powerful pumps that there is no longer any excuse not to pump electrically."

Quality control

In order to guarantee and monitor the quality of our products, our production, R&D and office is located in the **Netherlands**.

Worldwide sustainable impact

Our electric pump has a beneficial effect on air quality, noise pollution and the climate. Because electric pumps emit no or significantly less pollutants and help reduce CO2 emissions.



A revolution in Pumping



Our electric pumps deliver **high volume**, low-power performance for optimal efficiency.

Our electric pumps boast **limited dimensions** for efficient and space-saving projects.

With our pumps, it is possible to pump up **contaminated water**.

No center shaft **limits** the chance that vegetation, fishing ropes or plastic will get stuck in the propeller.

The pump has been designed by our engineering department to require almost **no maintenance**.



Our pumps

Pump

0.5 - 75.0kW

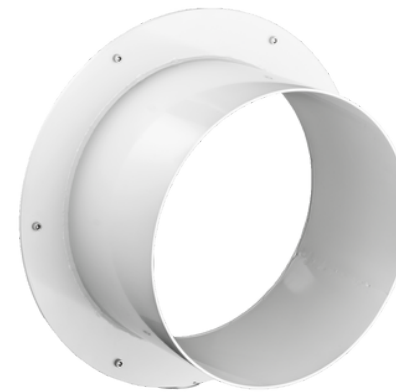


The pump is the basis for all our configurations

*We also manufacture PVC pumps.

Pump options

Optimize with the right accessories



1 Tunnelset




2 Flow ring



3 Mounting flange

Our Markets

Our pumps are used across a wide range of applications and industries. With a focus on innovation and durability, we provide customized solutions to meet the specific needs of each market we serve.

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- › Fish Farms
 - › Water Leveling
 - › Firefighting / Emergency Response
 - › Water Treatment
 - › Energy Generation
 - › Ballast Systems
 - › Cooling

MARKET LEADER IN RIM DRIVEN PUMPS

Setting a Higher Standard

Engineering

- In house propeller optimisation department
- In house 3D printing
- Accessoires
 - Tunnel set
 - Flow ring
 - Mounting bracket
- Customization pump
 - Voltage
 - VAC Input
 - Material (PVC, Aluminium)
 - Single cable
 - Custom cable length

Support

- LMS
 - Improved skills
 - Installation
 - Sales
 - Service
 - Marketing
- Support
 - On-site support
 - Breakdown assistance
 - Remote support
- Training
 - Online
 - On-location
- Monitoring system
 - Real-time data
 - Preventive actions

Sharing knowledge and documents

We want to explain our customers the operation of our products. At our website you can find for each product the most relevant information.

Manual



To let you understand the way of installation and the important points of our products.

3D step



To let you understand the extremely limited size of our products and to easily integrate it in your design.

Catalogue



To let you understand the characteristics of our products.

The background of the entire slide is a close-up photograph of autumn leaves in shades of orange, yellow, and brown. The leaves are slightly out of focus, creating a soft, textured backdrop. A white rectangular box is centered on the slide, containing the main text.

C02-NEUTRAL

*To continue where other companies lag behind, we
want to compensate other CO2 emissions.
We decided to take the next step, compensating all
CO2 emissions from our company.*

TREESFORALL



HIGH VOLUME PUMPS

The Dutch shaftless electric pump solution



[High Volume Pumps](#)



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