

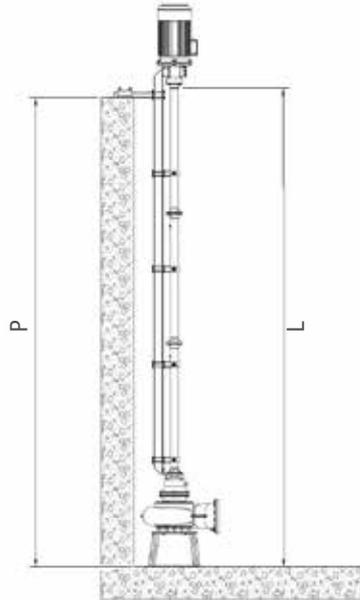
Flushing pumps VPF



HIGH PERFORMANCE, RELIABLE, ROBUST

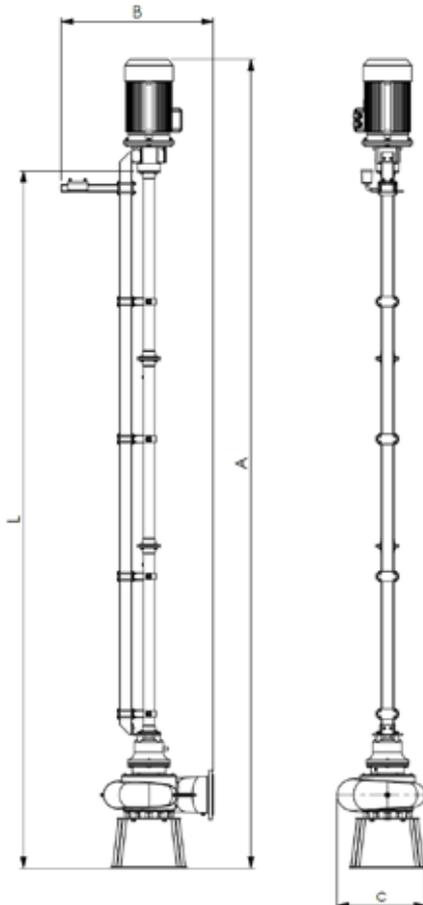
CHIOR® VPF is a solution for the efficient transfer of separated liquids, milking parlour slurry and waste water

Thanks to its ability to handle large flow rates, this externally driven vertical pump is the ideal choice for optimising the cleaning of cow cubicles.



P = Tank Depth (m)	L = Pump Length (m)
4,0 - 4,5	4,5
4,5 - 5,0	5,0
5,0 - 5,5	5,5

Dimensions

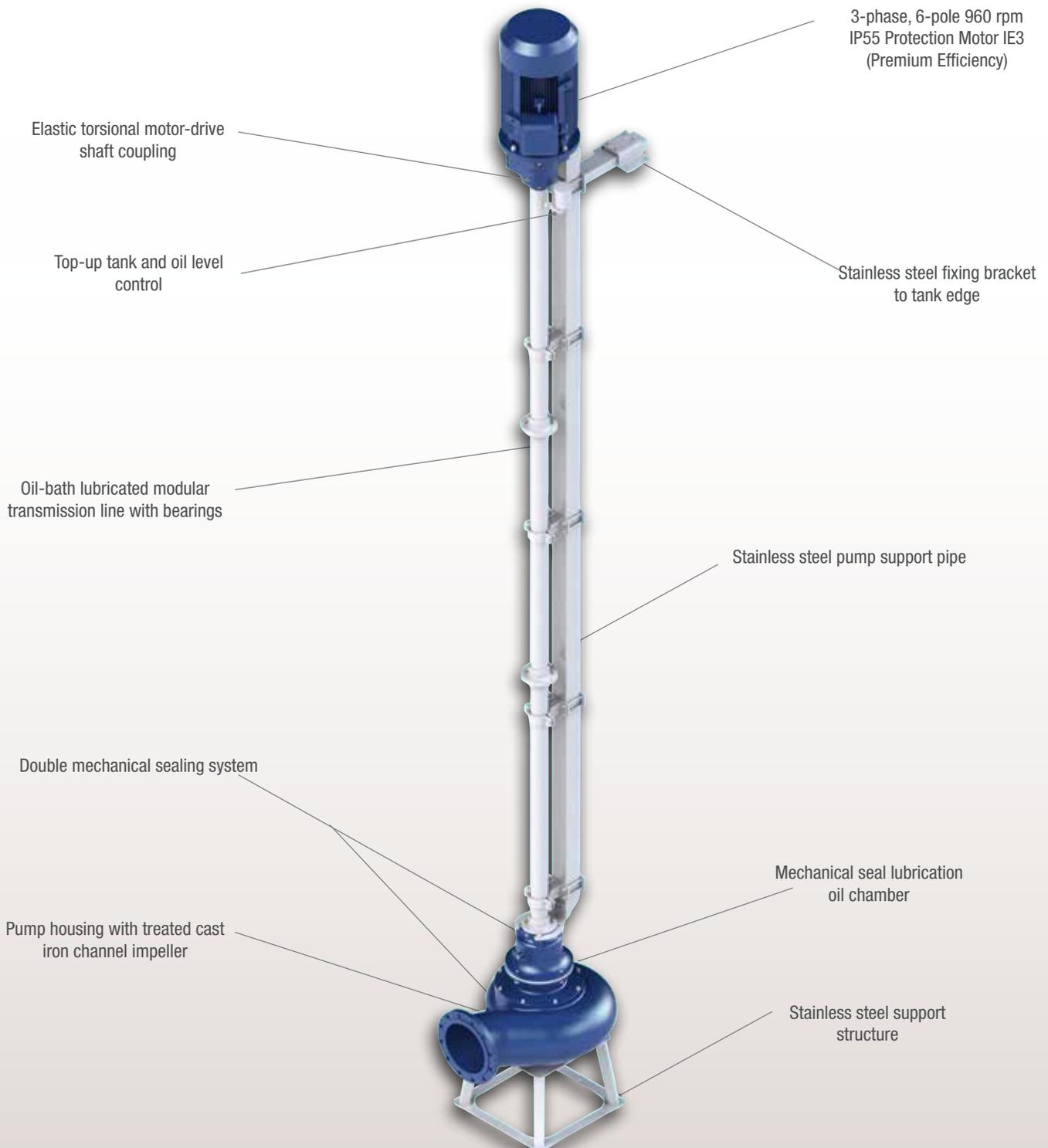


TYPE	Power (kW)	DN outlet flange	L (mm)	A (mm)	B (mm)	C (mm)
VPF 150	15.0	250	4.5	5,610	1,960	700
			5	6,110	1,960	700
			5.5	6,610	1,960	700
VPF 185	18.5	250	4.5	5,610	1,960	700
			5	6,110	1,960	700
			5.5	6,610	1,960	700
VPF 220	22.0	250	4.5	5,610	1,960	700
			5	6,110	1,960	700
			5.5	6,610	1,960	700

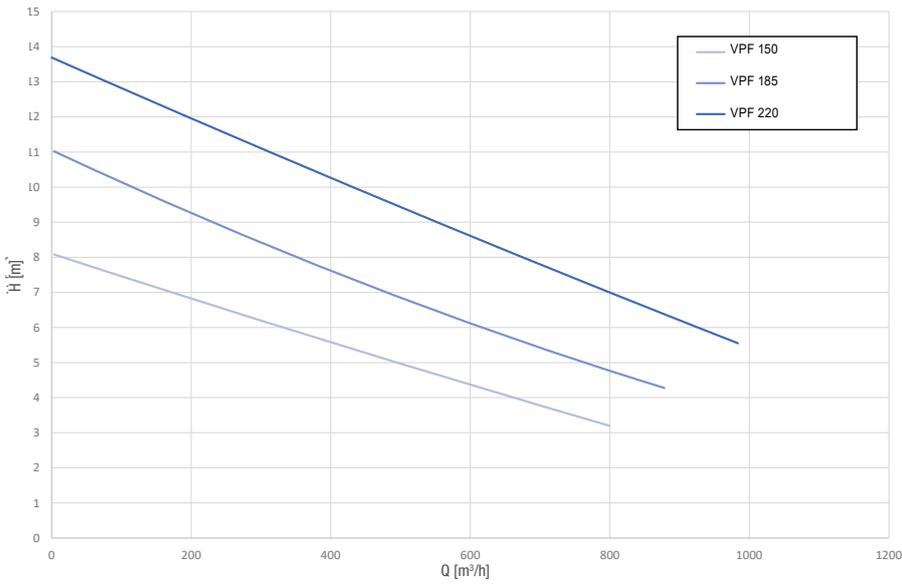
Benefits

- ✓ **Energy saving: High-efficiency, low-energy consumption electric motor**
- ✓ **Reliability and durability: The anti-leakage design protects components, extending durability and reducing maintenance costs.**
- ✓ **Maximum throughput: The advanced design of the pump housing increases productivity by reducing working time.**
- ✓ **Versatile and flexible: Adaptable to different tank depths with various options.**

Technical Features



Range performance



* Values measured with clear water at 20°C.

Results may vary by changing the operating conditions depending on the flow rate, density and viscosity of the liquid, the type and dry matter content of the slurry (depending on type of animal feed), the height and distance of the support, as well as the diameter of the pipe.

Application



00000000 October 2023 Rights reserved to modify technical specifications.

This brochure has been edited for distribution in European Union countries



www.saveco-water.com