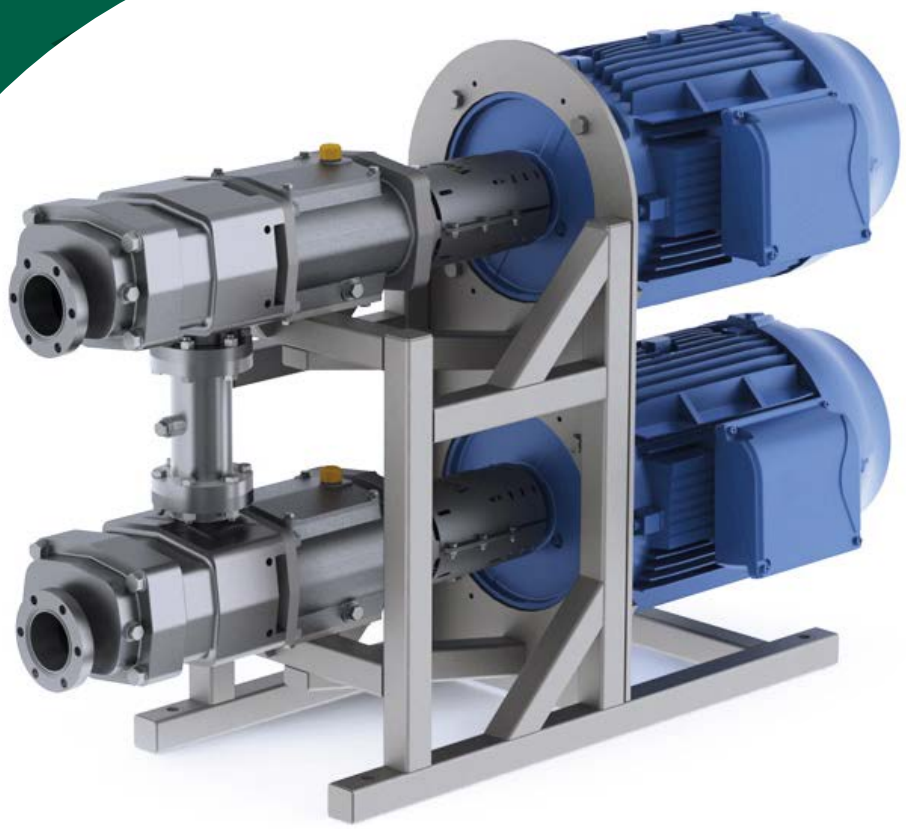
VPS
A FRISTAM PUMPEN SCHAUMBURG BRAND

DATASHEET

VPS POWER PACK

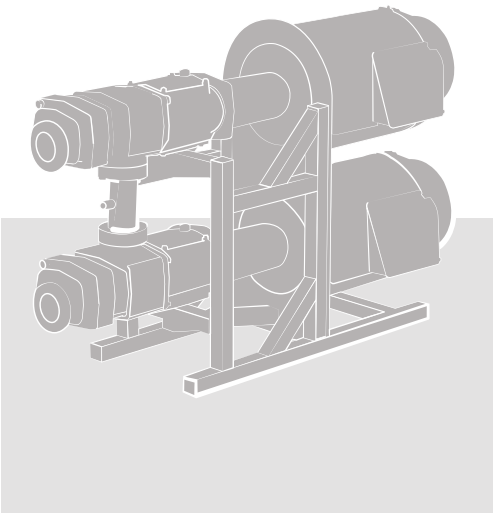


www.vps-pumpen.com

VPS POWER PACK

The VPS Power Pack is a unit with two VPS pumps in series, designed for differential pressures up to 50 bar. The compact design and control via one frequency converter enable efficient installation and implementation, even in demanding circumstances. The specifically adapted unit is still based on standard pumps to ensure an economical and available system.

Technical Datasheet



	VPS POWER PACK
Flow Rate	≤100m³/h
Pressure	Diff pressure max 50 bar
Viscosity	0.5-20,000 mm²/s
Temperature	Max 150°C
Flange standards and Flange rating	variable
	up to PN100 / 300lbs
Material	1.4404; Duplex Stainless Steel diff. hardening as an option
Mech seals	Semi cartridge design, single and double acting, balanced design for API Plan 52, 53, 62, 75 FKM, EPDM and FFKM compounds available
Heating	Heating jacket available
Compliant to	2014/34/EU, 2006/42/EG, ATEX and TA Luft

Application

Refineries, Petro chemicals, Fine chemicals, blending.

Transfer of petrochemical products. Filtration, circulating, blending.

Low and high viscosity products (ethanol, benzene, diesel, bio fuels, fuel oil, crude oil, marine diesel oil).

Flow data VPS Power Pack Series

