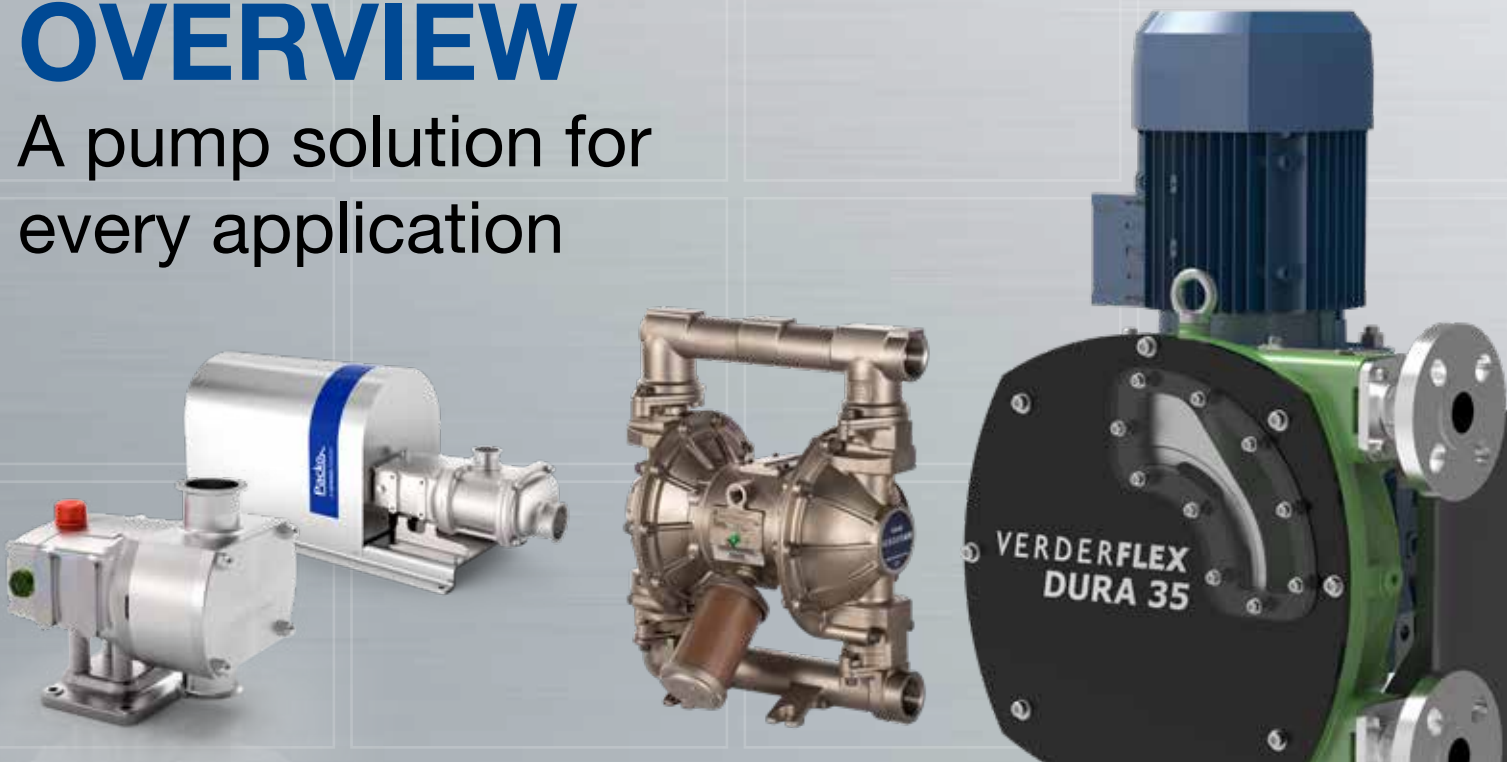


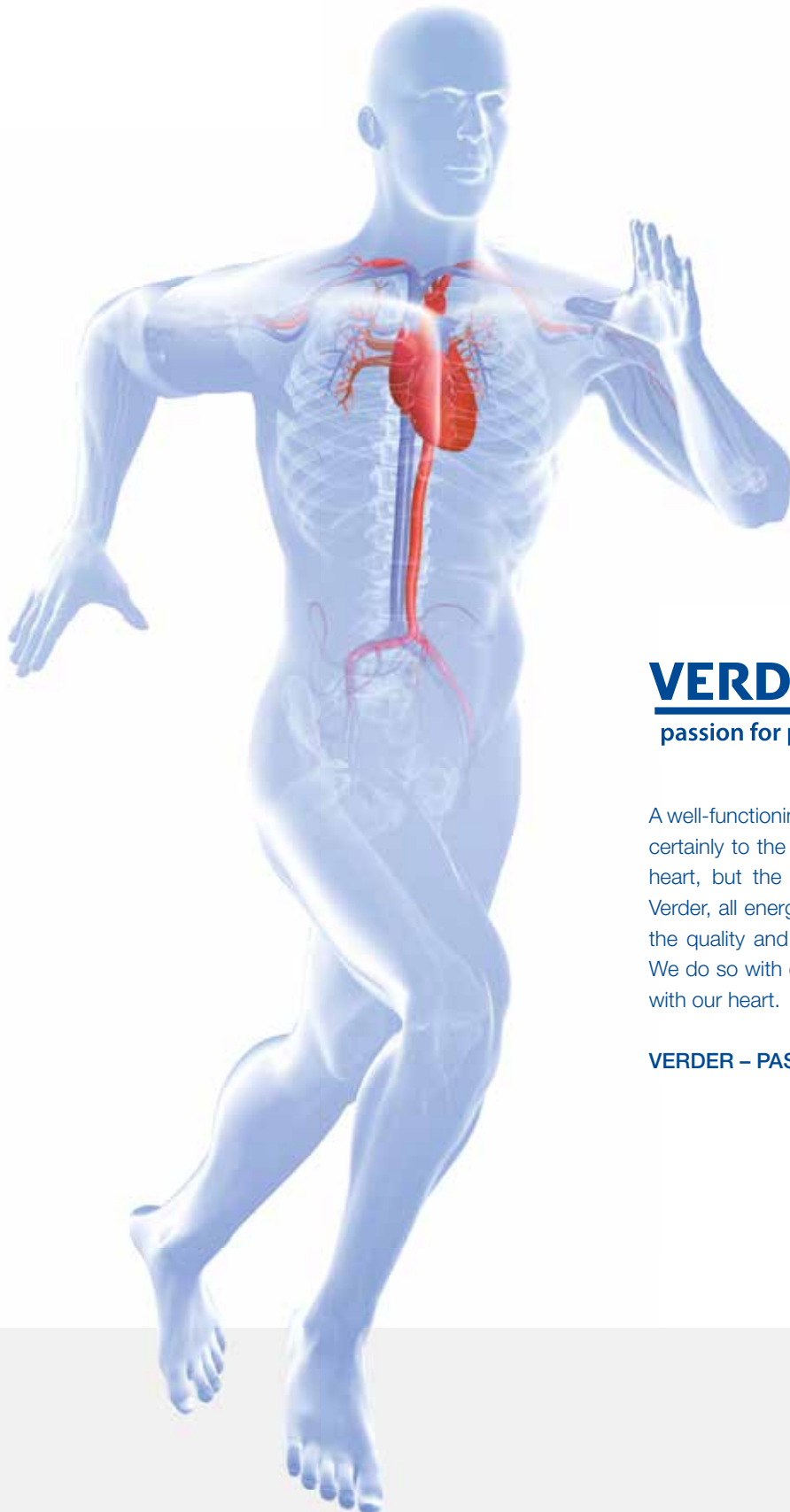
A COMPLETE RANGE OF PUMPS FROM ONE MANUFACTURER

VERDER PRODUCT OVERVIEW

A pump solution for
every application



Peristaltic pumps | Air operated double diaphragm pumps | Stainless steel centrifugal pumps | Rotary lobe pumps
Circumferential piston pumps | Twin-screw pumps | Mag drive centrifugal pumps | Gear pumps | Piston diaphragm pumps
Screw centrifugal pumps | Progressing cavity pumps | Static mixers | Pulsation dampeners



VERDER

passion for pumps

A well-functioning pump helps you succeed. That applies certainly to the most important pump in life, the human heart, but the same goes for pumps in business. At Verder, all energy and attention is focused on improving the quality and performance of our pump and service. We do so with energy, dedication and most importantly, with our heart.

VERDER – PASSION FOR PUMPS

THE VERDER GROUP

Enabling progress



The VERDER group is a family owned business formed over 55 years ago in the Netherlands; the group consists of a worldwide network of production and distribution companies. Group companies are involved in the development and distribution of industrial pumps, pumping systems, high-tech equipment for quality control, research and development into solid material (solids sample preparation and analytical technologies). The VERDER Group employs over 1.600 people and has an annual turnover is in excess of 380 million Euros.

- 1 Company
- 28 Countries
- > 60 Years of expertise
- Global network
- Local distributors
- In-house service & maintenance
- A solution for every application

VERDER GmbH Austria

Since more than 30 years, VERDER Austria is a well known and reliable partner for pumps in a wide range of applications. Each of our pumps is characterized by exceptionally high reliability and safety, even if dangerous, toxic or explosive media must be handled. We are constantly working to improve our products, to be even more versatile in the future. Excellent customer service, reliable top quality pumps, comprehensive and competent consulting and professional solutions are our first priorities.

Slovenia, Croatia, Bosnia and Herzegovina

2014 was a very important year. Since that time, VERDER Austria extended its competence to Slovenia, Croatia, Bosnia and Herzegovina. Due to the excellent quality of the products, the highly trained pump experts and the solution oriented support, the market entrance has been quick and with big success.

Switzerland

As of January 1, 2022 VERDER GmbH Austria is also the contact for all customers from Switzerland.



VERDERFLEX

Peristaltic pumps



VERDERFLEX VF

Max. flow rate	90 m ³ /h
Max. operating pressure	16 bar
Max. suction height	9,5 m.w.c.
Max. temperature	100°C
Max. solid particles pumping	31,25 mm
Max. viscosity	47.000 mPas



VERDERFLEX DURA

Max. flow rate	33 m ³ /h
Max. operating pressure	16 bar
Max. suction height	9,5 m.w.c.
Max. temperature	100°C
Max. solid particles pumping	16,25 mm
Max. viscosity	15.000 mPas



VERDERFLEX ROLLIT

	Hygienic	Normal
Max. flow rate	7 m ³ /h	24,5 m ³ /h
Max. operating pressure	2 bar	4 bar
Max. suction height	7 m.w.c	7 m.w.c
Max. temperature	95°C	80°C
Max. solid particles pumping	13 mm	12,5 mm
Max. viscosity	35.000 mPas	35.000 mPas



VERDERFLEX RAPIDE

Max. flow rate	17 l/min
Max. operating pressure	2 bar
Max. suction height	8 m.w.c.
Max. viscosity	1.000 mPas

VERDERFLEX

Peristaltic pumps



VERDERFLEX VANTAGE

Max. flow rate	6,6 l/min
Max. operating pressure	7 bar
Max. suction height	8 m.w.c.
Max. viscosity	1.000 mPas



VERDERFLEX OEM

Max. flow rate	2,2 l/min
Max. operating pressure	2 bar
Max. suction height	8 m.w.c.
Max. temperature	85°C
Max. viscosity	1.000 mPas



VERDERFLEX VP PERISTALTIC DOSING PUMPS

Max. flow rate	20 l/h	
Max. operating pressure	4 bar	
Max. RPM	40	
Protection class	IP 55	
Max. temperature	65°C	
Tubing	Santoprene	Silikon



VERDERDOS VE SOLENOID DOSING PUMPS

Max. flow rate	24 l/h
Max. operating pressure	18 bar
Protection class	IP 65
Max. temperature	65°C



VERDERAIR

Air operated double diaphragm pumps



VERDERAIR VA

Max. flow rate	1.200 l/min
Max. suction height	9,5 m.w.c.
Max. solid particles pumping	13 mm
Max. operating pressure	8,6 bar
Max. temperature	135 °C
Max. viscosity	25.000 mPas



VERDERAIR PURE

Max. flow rate	660 l/min
Max. suction height	9,5 m.w.c.
Max. solid particles pumping	11 mm
Max. operating pressure	7 bar
Max. temperature	120 °C
Max. viscosity	25.000 mPas

VERDERAIR

Air operated double diaphragm pumps



VERDERAIR CONT-EX

Max. flow rate	130 l/min
Max. suction height	4 m.w.c.
Max. solid particles pumping	4 mm
Max. operating pressure	7 bar
Max. temperature	70 °C
Max. viscosity	25.000 mPas



VERDERAIR HI-CLEAN

Max. flow rate	870 l/min
Max. suction height	9,5 m.w.c.
Max. solid particles pumping	69,5 mm
Max. operating pressure	8 bar
Max. temperature	135°C
Max. viscosity	25.000 mPas



VERDERAIR EODD

Max. flow rate	378 l/min
Max. suction height	9,4 m.w.c.
Max. solid particles pumping	12,7 mm
Max. operating pressure	6 bar
Max. temperature	104°C
Max. viscosity	25.000 mPas



PACKO

Stainless steel centrifugal pumps



PACKO INDUSTRIAL PUMPS

Max. flow rate	1.800 m ³ /h
Max. differential head	160 m.w.c.
Materials	Stainless steel 316L, e-polished
Certificates	1935/2004, ATEX, MEI 547/2012



PACKO FOOD PUMPS

Max. flow rate	1.800 m ³ /h
Max. differential head	160 m.w.c.
Materials	Edelstahl 316L, E-poliert
Certificates	1935/2004, ATEX, FDA, EHEDG,3A



PACKO PHARMACEUTICAL PUMPS

Max. flow rate	110 m ³ /h
Max. differential head	110 m.w.c.
Materials	Stainless steel 316L, e-polished
Certificates	1935/2004, FDA, EHEDG, 3A, USP-Class VI



PACKO HIGH SHEAR PUMPS

Max. flow rate	200 m ³ /h
Max. differential head	55 m.w.c.
Materials	Stainless steel 316L, e-polished
Certificates	1935/2004, ATEX, FDA, USP-Class VI

PACKO

Rotary lobe, circumferential piston and twin-screw pumps



ZL ROTARY LOBE PUMPS

Max. flow rate	216 m ³ /h
Max. operating pressure	20 bar
Max. temperature	180°C
Max. viscosity	1.000.000 mPas



ZLC ROTARY LOBE PUMPS

Max. flow rate	100 m ³ /h
Max. operating pressure	20 bar
Max. temperature	150°C
Max. viscosity	1.000.000 mPas



ZP CIRCUMFERENTIAL PISTON PUMPS

Max. flow rate	42,5 m ³ /h
Max. operating pressure	15 bar
Max. temperature	180°C
Max. viscosity	1.000.000 mPas



ZS TWIN-SCREW PUMPS

Max. flow rate	100 m ³ /h
Max. operating pressure	12 bar
Max. temperature	150°C
Max. viscosity	1.000.000 mPas



PACKO

Dedicated lobe pumps



TP ROTARY LOBE TRUCK PUMPS

Max. flow rate	49 m ³ /h
Max. operating pressure	15 bar
Max. temperature	150°C
Max. viscosity	100.000 mPas



ZW ROTARY LOBE WINE PUMPS

Max. flow rate	51 m ³ /h
Max. operating pressure	6 bar
Max. temperature	120°C
Max. viscosity	100.000 mPas



ZL500-SERIES CHEESE CURD PUMPS

Max. flow rate	330 m ³ /h
Max. operating pressure	4 bar
Max. temperature	120°C
Max. viscosity	1.000.000 mPas

JABSCO BY PACKO

Hygienic rotary lobe pumps



SERIES 55 & ULTIMA

Max. Flow rate	41 m ³ /h
Max. operating pressure	20 bar
Max. Temperature	140°C



HY~LINE+

Max. Flow rate	108 m ³ /h
Max. operating pressure	15 bar
Max. Temperature	140°C
Max. Viscosity	1.000.000 mPas



VERDERMAG

Mag drive centrifugal pumps



VERDERMAG V-MD

Max. flow rate	6 m ³ /h
Max. suction height	20 m.w.c.
Max. temperature	70°C



VERDERMAG GPMD, GLMD & GPSP

Max. flow rate	90 m ³ /h
Max. suction height	40 m.w.c.
Max. temperature	90°C



VERDERMAG TB & U

Max. flow rate	300 m ³ /h
Max. suction height	110 m.w.c.
Max. temperature	120°C
Max. solid particles pumping	3,2 mm



VERDERMAG GLOBAL

Max. flow rate	80 m ³ /h
Max. operating pressure	100 bar
Max. differential head	105 m.w.c.
Max. temperature	205°C



VERDERMAG S-SERIES

Max. flow rate	1.200 m ³ /h
Max. operating pressure	6 bar
Max. differential head	7,5 m.w.c.
Max. temperature	180°C
Max. solid particles pumping	75 mm
Max. viscosity	50 mPas

VERDERGEAR

Gear pumps



VERDERGEAR SMALL

<i>Max. flow rate</i>	2.880 l/h
<i>Max. operating pressure</i>	17 bar
<i>Max. viscosity</i>	2.000 mPas



VERDERGEAR PROCESS

<i>Max. flow rate</i>	110 l/min
<i>Max. operating pressure</i>	24 bar
<i>Max. viscosity</i>	100.000 mPas



VERDERGEAR R SERIES

<i>Max. flow rate</i>	350 m ³ /h
<i>Max. operating pressure</i>	16 bar
<i>Max. temperature</i>	300°C
<i>Max. viscosity</i>	100.000 mPas



VERDERBAR

Piston diaphragm pumps



VERDERBAR G-SERIES

Max. flow rate	127 l/min
Max. operating pressure	172 bar



VERDERBAR T-SERIES

Max. flow rate	366 l/min
Max. operating pressure	345 bar



VERDERBAR Q-SERIES

Max. flow rate	595 l/min
Max. operating pressure	310 bar



VERDERBAR P-SERIES

Max. flow rate	44 l/min
Max. operating pressure	172 bar



VERDERBAR MT-SERIES

Max. flow rate	30,28 l/h
Max. operating pressure	241 bar

OTHER PRODUCTS

To complete your process



VERDERHUS SCREW CENTRIFUGAL PUMPS

Max. flow rate	360 m ³ /h
Max. operating pressure	24 m.w.c.
Max. temperature	100°C
Max. solid particles pumping	80 mm
Max. viscosity	3.000 mPas

VERDERMIX STATIC MIXERS VMV, VML & VMS

Max. flow rate	350 m ³ /h
Max. operating pressure	16 bar
Max. temperature	300°C
Max. viscosity	100.000 mPas

PULSATION DAMPENERS

Connections	1/4"-4"
Max. operating pressure	276 bar
Materials	PP, PE, PTFE (auch leitfähig), PVDF Aluminium, Edelstahl, Hastelloy C
Max. temperature	204°C



Visit our website [verderliquids.com/at/de](https://www.verderliquids.com/at/de) for all the latest information and more.



- ✓ Productinformation
- ✓ Datasheets
- ✓ Much more



FIVE COUNTRIES One point of contact

As of January 1, 2022 VERDER GmbH Austria is your point of contact for Austria, Slovenia, Croatia, Switzerland and Bosnia and Herzegovina.

