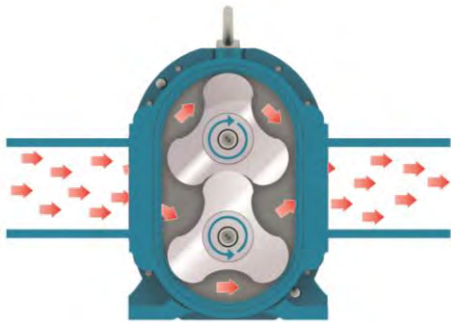


EASYMOVE
HAND CART PUMP



CAN BE USED FLEXIBLY

THE MOBILE EASYMOVE PUMP



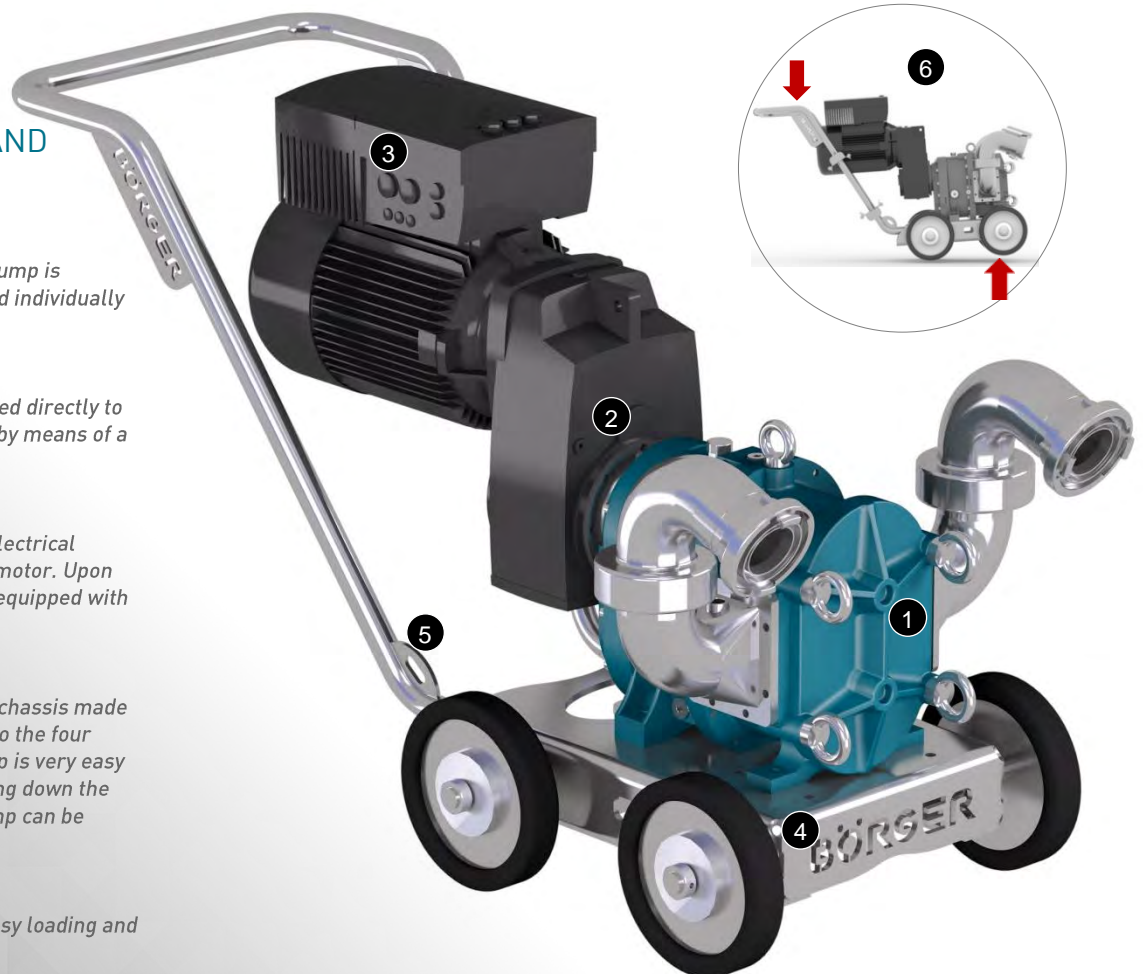
The new EasyMove rotary lobe pump convinces with a high flow rate, easy handling and a high-quality processing.

This very compact hand cart pump is configured and built individually for the specific application. Liquid as well as viscous or abrasive pumped media can be conveyed effortlessly, and even solids and chemically aggressive substances pose no problem.

Pump type	Max. flow rate	Max. pressure
BLUEline AL 25	6 m ³ /h [26 gpm]	up to 6 bar [87 psi]
BLUEline AL 50	13 m ³ /h [57 gpm]	up to 6 bar [87 psi]
BLUEline AL 75	20 m ³ /h [88 gpm]	up to 4 bar [58 psi]
BLUEline PL 100	25 m ³ /h [110 gpm]	up to 6 bar [87 psi]
BLUEline PL 200	52 m ³ /h [229 gpm]	up to 6 bar [87 psi]
BLUEline PL 300	78 m ³ /h [343 gpm]	up to 6 bar [87 psi]

CONSTRUCTION AND FUNCTION

- The rotary lobe pump**
The powerful rotary lobe pump is designed and manufactured individually to suit your application.
- Direct drive coupling**
The electric motor is coupled directly to the cylindrical pump shaft by means of a hollow shaft.
- The motor**
The pump is driven by an electrical parallel shaft helical gear motor. Upon request, the motor can be equipped with a frequency converter.
- The chassis**
The pump is installed on a chassis made of stainless steel. Thanks to the four solid-rubber tires the pump is very easy to move. By slightly pressing down the pushing device [1], the pump can be steered very easily [6].
- The crane lugs**
The crane lugs facilitate easy loading and unloading of the pump.



EASYMOVE AT A GLANCE

- + Gentle, low-pulsation pumping
- + Thanks to very compact, space-saving design, use in narrow passages possible as well
- + Broad range of materials, all component parts are configured individually for your application
- + With frequency converter for flexible flow rates as an option
- + Low life-cycle costs
- + ATEX-compliant design upon request

MAXIMUM EASE OF MAINTENANCE

Thanks to the low-maintenance design of the pump, access to all wetted parts, such as rotors or mechanical seals, is possible through the quick-release cover. This allows quick and easy maintenance at the application site of the pump.



APPLICATIONS

- Transfer operations
- Drum filling
- Filtration
- Filling operations
- etc.

CERTIFIED TECHNOLOGY

- FDA certified
- 1935/2004/EC (rotary lobe pumps suitable for foodstuff)
- Suitable for pumping spirits according to the Bureau National Interprofessionnel du Cognac (BNIC)

TAILORED SOLUTIONS

Our mobile pumps are supplied from a single source. Börger designs and produces the chassis, the pump technology and the control technology themselves – with perfectly matched components. Whether with integrated electronic flow meter, operated via a remote control unit, with overpressure protection, or operation via a frequency converter, we configure your pump unit exactly to your specification.



BÖRGER®

EXCELLENCE – MADE TO LAST



Boerger LLC
Chanhasen, MN 55317, USA
Phone +1 612 435 7300
america@boerger.com

Börger GmbH
Borken-Weseke, Germany
info@boerger.de

Börger Benelux
Ootmarsum, Netherlands
info@boerger-pumps.nl

Börger France Sarl
Wittersheim, France
info@borger.fr

Boerger Polska Sp. z o.o.
Gliwice, Poland
info@boerger.pl

Börger UK Ltd.
Staffordshire, United Kingdom
uk@boerger.com

Boerger Pumps Asia Pte Ltd
Singapore
asia@boerger.com

Boerger Pumps Asia Pte Ltd
Gurugram, Haryana, India
india@boerger.com

Boerger Pumps (Shanghai) Co., Ltd.
Pudong, Shanghai, China
shanghai@boerger.com

000 Börger Pumps
Moscow, Russia
russia@boerger.com

Boerger Middle East FZCO
Dubai, United Arab Emirates
info@boerger.ae

www.boerger.com