

PROGRESSIVE CAVITY PUMPS MARINE INDUSTRY

Highly reliable conveyance systems for marine applications.

wangen.com

■ Part of Atlas Copco Group

ABOUT WANGEN PUMPS

Established in 1969, we are a well-known brand offering high-quality positive displacement pumps for demanding industrial applications. Our progressing cavity technology is globally recognized for their robustness and reliability in handling a wide variety of media. We provide highly effective and long-lasting solutions to diverse industries such as biogas and anaerobic digestion, agricultural engineering, pharmaceutical and cosmetics, food and beverage, environmental and wastewater, marine, chemicals and paper production.

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APPLICATIONS & TECHNOLOGIES

Our pump solutions cover a wide range of marine applications, ensuring reliable and efficient operation on board.

Bilge Management: Pumps for control of bilge level

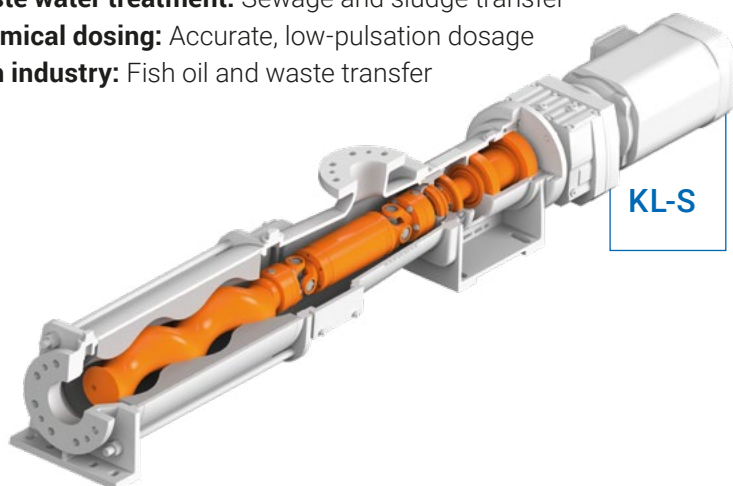
Lubrication and waste oil: Lubricant and viscous waste oil transfer and removal pumps

Grey and black water: Reliable solutions for waste water tank control

Waste water treatment: Sewage and sludge transfer

Chemical dosing: Accurate, low-pulsation dosage

Fish industry: Fish oil and waste transfer



Tailored to your
medium



Built for long-term
reliability



Modular design and easy
maintenance



KL-R SERIES HOPPER FEED PUMP

Conveying thickened and dewatered sludge / Fitted with a hopper and a feed-screw for optimum transfer of the media

Max. capacity:	160 m ³ /h
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Max. pressure:	48 bar
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Dry matter content:	45 %
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KB-S SERIES SELF-PRIMING PUMP

Suitable for dosing applications / Designed as a monobloc unit / Durable, wear- and maintenance-free shaft coupling / Low life-cycle costs / Reverse flow

Max. capacity:	4.900 l/h
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Max. pressure:	40 bar
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Dry matter content:	12 %
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KL-S SERIES SELF-PRIMING PUMP

Pumping abrasive liquids with suspended solids / Durable construction with bearing chair / Constant flow, low pulsation / Cast Iron (Stainless Steel) / Low life-cycle costs / Reverse Flow

Max. capacity:	560 m ³ /h
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Max. pressure:	48 bar
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Dry matter content:	12 %
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