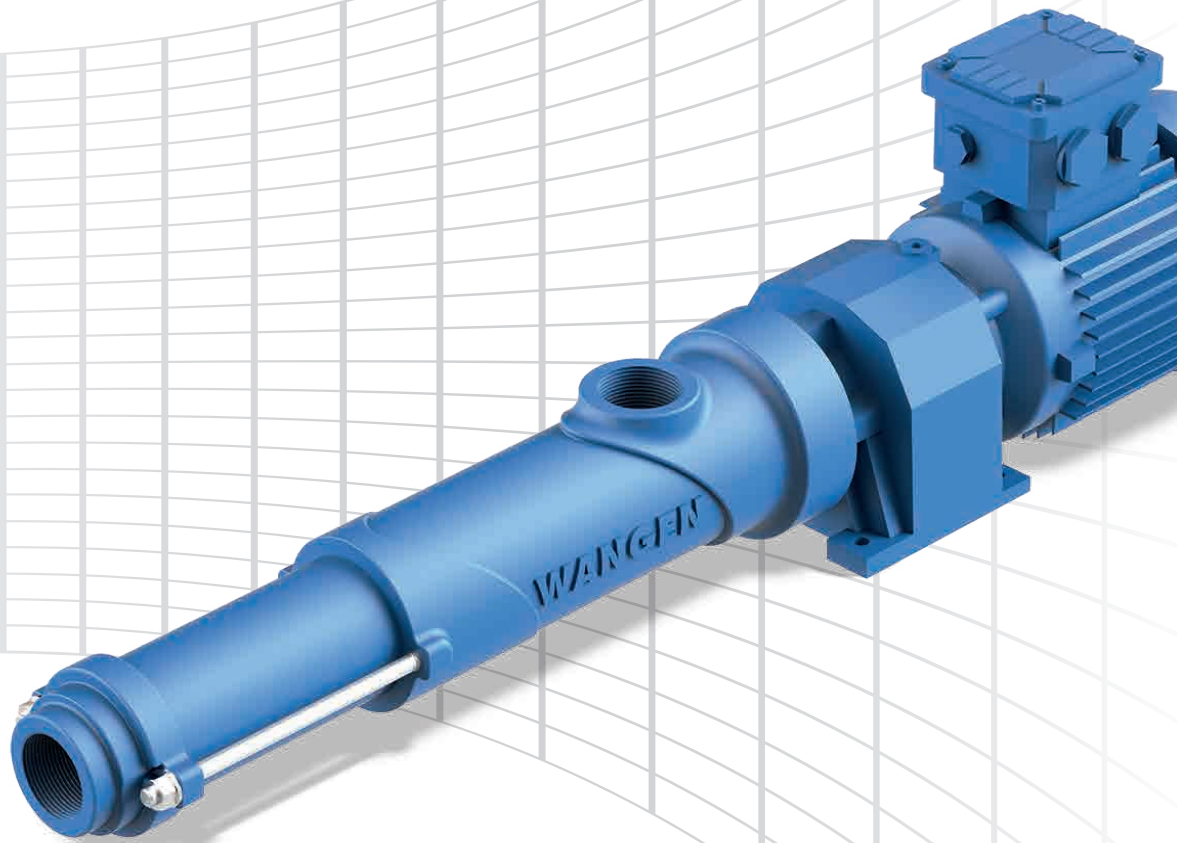


Progressing Cavity Pump
WANGEN KB22S

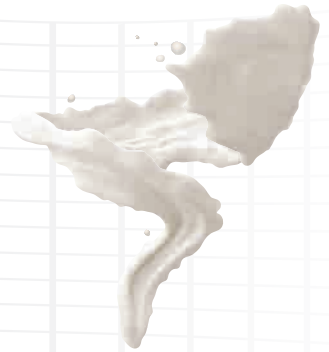
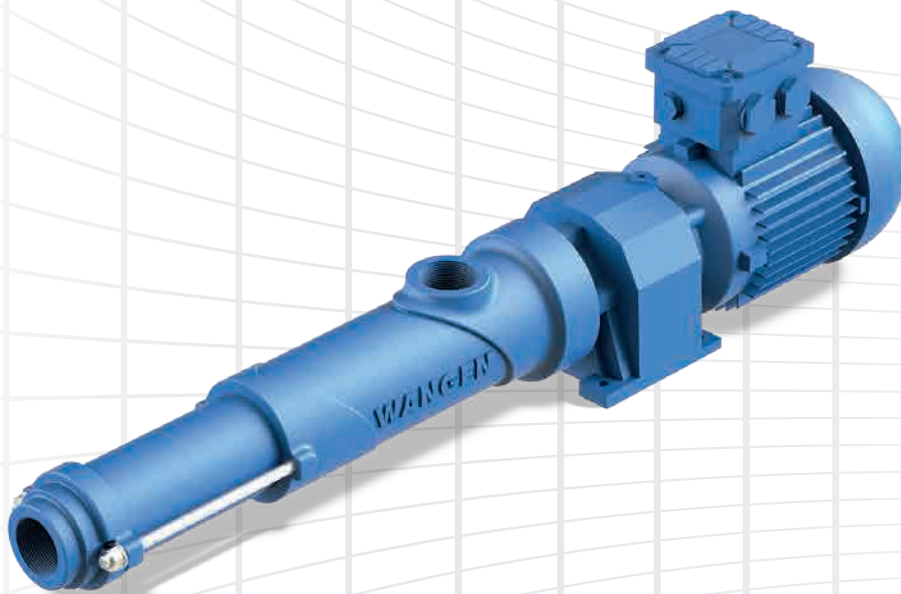


The pump for conveying and dosing
in waste water treatment plants.

WANGEN KB22S

For reliable conveying and dosing

Pump size	Maximum completely free passage (mm)	Flowrate (l/h)	Maximum differential pressure (bar)
22 (cast iron)	28	200 up to 4.000	16



Characteristics:

- Housing in cast iron
- Long-lasting, wear- and maintenance-free flexible joint **without oil filling** (prevents contamination of the media)
- Large dosing range
- Dosing accuracy $\pm 1\%$
- Intelligent design

Conveying media:

- Polymer solutions and viscous polymer concentrates
- Additives such as precipitants and flocculants
- Urea, catalyst liquid
- Aggressive and non-aggressive chemicals
- Oil, lubricants
- Paints and liquid pigments
- Adhesives, sealants

