Bredel

Hose Pumps

Bredel QLINE 20

Low-pulsation pumping, redefined

Introducing QLINE® 20, a new higher-flow, low-pulsation peristaltic pump for chemical dosing and fluid transfer.



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WATSON MARLOW Fluid Technology Solutions

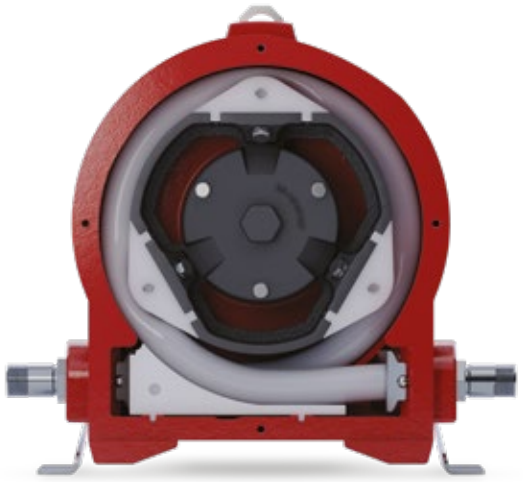
Key benefits

- Higher, smoother flow without increasing installation space
- Improved dosing accuracy with real-time flow measurement and reduced pulsation
- Quick in-situ tube replacement increases uptime and supports safer maintenance
- Reduced pressure fluctuations help extend equipment lifetime and lower maintenance costs
- Broad chemical compatibility and high turndown capability support a wide range of applications

Ideal for chemical dosing and fluid transfer

QLINE 20 is suitable for a variety of abrasive and challenging applications, including:

- Lime
- Mining reagents
- Flocculants and coagulants
- Inks, paints and pigments
- Polymers
- Powder activated carbon



QLINE 20 at a glance

Flow rates up to **2,100 L/h** (554.8 USGPH)	Dry running and self-priming
Pressures up to **7 bar** (102 psi)	Wide speed range
TPU and Santoprene tube elements	



Explore the benefits of smoother flow, improved accuracy and increased application flexibility with QLINE 20.

Scan the QR code to find out more

Disclaimer: The information contained in this document is believed to be correct at the time of publication, but Watson-Marlow Bredel BV accepts no liability for any error it contains, and reserves the right to alter specifications without prior notice. All mentioned values in this document are values under controlled circumstances at our test bed. Actual flow rates achieved may vary because of changes in temperature, viscosity, inlet and discharge pressures and/or system configuration. Bredel and QLINE are registered trademarks.

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