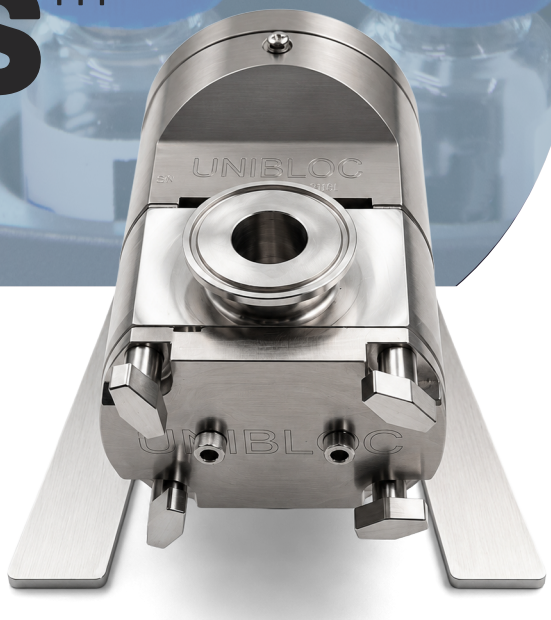
UNIBLOC®
PUMPS

THE WORLD'S SMALLEST LOBE PUMP IS NOW A CLEANPLUS™ PUMP



The Unibloc® QuickStrip® PD200 series pump has long been the lobe pump processors reach for when the job calls for precise, low-flow dosing, metering, and filling. Now the world's smallest hygienic lobe pump has been redesigned to complete our CleanPlus™ line, giving more to operators who demand more: a long-lasting, high-performing, high-accuracy pump.

SMALL PUMP, BIG BENEFITS

- **Strip away downtime.** The QuickStrip design speeds cleaning and maintenance by using fewer parts and simplifying disassembly.
- **CleanPlus design.** FlushCap® bearings, bolt-free and stainless-steel rotors. Get the same features valued on our larger CleanPlus pumps, proven to deliver lower total cost of ownership.
- **QuickStrip design.** Minimal parts and tool-free disassembly speed maintenance and cleaning. Cut manual cleaning cycles from hours to minutes.
- **Fastest seal change of any of our QuickStrip pumps.** Remove the wing nuts, slide off the housing, and access the seals; no tools required.
- **Higher efficiency.** Tighter tolerances mean higher flow at lower speed and steadier performance as viscosity changes.

Applications

- Food, personal care, and specialty chemical products.
- Low-flow dosing and metering.
- Filling-machine OEMs.
- High-temperature, abrasive products, delicate inclusions.

CLEANPLUS FEATURES

- **Bolt-free rotors.** No chance of damage from mis-torquing.
- **Clean-in-Place (CIP) capable.** Patented FlushCap bearings stabilize the rotors while allowing cleaning fluid to penetrate.
- **Stainless-steel rotors.** Remove plastic from your process.

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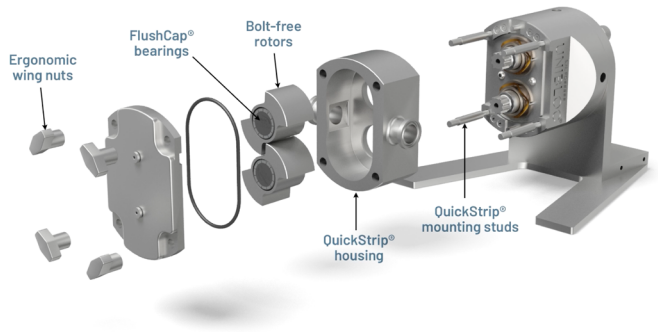
MORE EFFICIENT PERFORMANCE

- **More accurate filling and dosing.** Less product slips past the rotors.
- **Steadier across viscosity changes.** One setup covers runs of different batch viscosities.
- **More working pressure at lower speed.** Lower RPM means less stress on the pump and a longer-lasting pump for your investment.



THE QUICKSTRIP TEARDOWN, EASY AS 1-2-3

1 Remove the ergonomic wing nuts and cover.

2 Slide out the rotors.

3 Slide out the housing and access the seals. All tool-free.

SPECIFICATIONS

Rotary Lobe Pumps				
Model	**Displacement** Gal (l)/ 100 rev	**Inlet/Outlet Size**	**Max RPF**	**Max Capacity** Gal(l)/min
PD200	0.8 (3.0)	1.5″ or 0.75″	1400	11.2 (42)
PD250	1.1 (4.2)	0.75″	1200	13.2 (50)
PD275	1.4 (5.3)	0.75″ or 1.0″	1200	16.8 (64)

CONTACT US FOR A DEMONSTRATION

unibloctech.com

sales@unibloctech.com

Proven Pump Performance: For Those Who Demand More.

Unibloc Hygienic Technologies provides a broad portfolio of powerful solutions for companies around the world.

UNIBLOC® Hygienic Technologies | UNIBLOC PUMPS | FLOTRONIC ONE-NUT™ PUMPS | HYGENITEC FLOW CONTROL | STANDARD PUMP

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