









# COMPACT SPACE CONCENTRATED CAPABILITIES

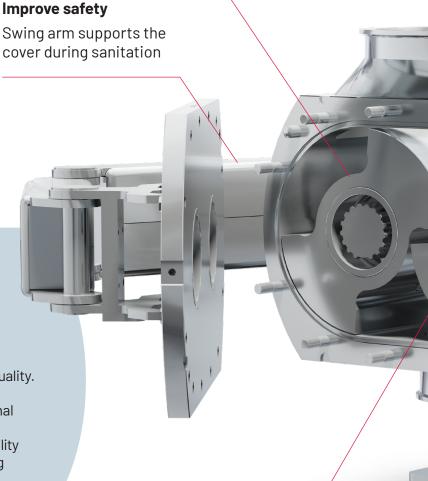
# Looking for bigger and better?

Unibloc Hygienic Technologies' UltraLobe™ FoodFirst 700 Series Pumps answer that quest with a lobe pump that possesses all the qualities of our popular QuickStrip FoodFirst 600 Series—and delivers more. Double or triple your throughput in a similar footprint to the 600 series. Maximize the ROI of every square foot of your plant space while preserving safety.

Realize greater flow rates while preserving product integrity. Experience the full benefits of the trusted FoodFirst sanitary design and construction of our 600 series. Thousands of installations across the globe rely daily on pumps manufactured by Unibloc Hygienic Technologies for their proven performance and quality.

Design versatility offers 316 L Stainless or optional Hastellov® for all wetted, metal parts to simplify sanitation. Experience a pump with rugged durability and longevity able to withstand stringent cleaning processes and challenging conditions.

Increase flow rate Up to 1170 gpm (4429 lpm)



**Gentle movement for shear** sensitive products

Pulse-free flow

# INCREASE FLOW RATE PRESERVE PRODUCT INTEGRITY

# Handle large parts

Inlet/Outlet size of **Sanitary Construction** up to 6 inches metal parts

FDA compliant, fabricated of 316L stainless steel or Hastelloy® on all wetted

# **INCREASE FLOW RATES**

Multiply product throughput by two to three times that of other pumps. Designed for operations where greater output helps meet demand and maximize the ROI of the production line.

### PRESERVE PRODUCT INTEGRITY

Shear-sensitive materials in any industry must retain product integrity for functional and aesthetic purposes. Whether pumping fluids with dilatant or thixotropic tendencies, entrained solids or non-lubricating liquids increase your flow rate while retaining product integrity.

## WITHSTAND REPEATED **SANITATION CYCLES**

The larger size doesn't negate ease of maintenance. The patented and proven OuickStrip design from Unibloc Hygienic Technologies targets the sanitation cycle, the cause of most damage to equipment and a common source of foreign material. Simple, repeatable, one-way assembly quarantees proper performance and reduces foreign material from improper handling.

**UltraLobe™ 700 Series Pumps** 











