

AUTOMATIC FILLING

TRUPUMP-8 PUMP FILLER

ACCURATE • VERSATILE • RELIABLE

The TruPump-8 Pump Filler is an automatic filling system designed for smooth, consistent, and precise filling of a wide range of liquid products. With 8 pump filling heads and user-friendly controls, it's the ideal solution for manufacturers seeking efficiency and reliability.



PRECISION

Delivers smooth, consistent and accurate fills.



EFFICIENCY

PLC control and intuitive operation help maximize productivity.



RELIABILITY

Stainless steel construction and quality components ensure long-term performance.



FLEXIBILITY

Handles a wide range of liquid products and container sizes.

KEY FEATURES



8 PUMP FILLING HEADS

Eight pump filling heads deliver smooth, consistent and precise product fills.



USER-FRIENDLY CONTROLS

PLC with touchscreen interface for simple operation and easy adjustments.



WIDE FILL RANGE

Designed to handle a wide variety of liquid products and container sizes.



SANITARY DESIGN

Constructed with stainless steel contact parts for easy cleaning and maintenance.

TECHNICAL SPECIFICATIONS

Filling Heads	8 pump filling heads
Control System	PLC with touchscreen interface
Construction	Stainless steel construction
Contact Parts	Stainless steel
Container Handling	No-bottle-no-fill sensor
Power Requirements	220 Volts, 3 Phase, 60/50 Hz, 15 to 40 Amps (amperage depends on number of pumps)
Air Requirement	20 CFM @ 80 PSI
Application	Wide range of liquid products and container sizes



CONFIGURATION NOTE

Standard configuration includes pump filler with PLC control, conveyor and sensors as shown.