

AUTOMATIC FILLING

AUTOMATIC FLOW METER FILLER

FMF-6000

ACCURATE • EFFICIENT • RELIABLE

The FMF-6000 Automatic Flow Meter Filler delivers precise, consistent filling using flow measurement with electronically controlled volume changeover. Designed for accuracy and flexibility, it's the ideal solution for a wide range of liquid products.



PRECISION

Accurate, repeatable filling for consistent results.



EFFICIENCY

Streamlined operation and quick changeover reduce downtime.



RELIABILITY

Stainless steel construction and proven controls ensure dependable performance.



FLEXIBILITY

Configurable to your product and container requirements.

KEY FEATURES



6 FLOWMETERS

Ultra-compact flowmeter transmitters run in parallel.



OMRON PLC

Three fill modes: Up, Bottom-Up, and Down.



NO MECHANICAL CHANGEOVER

Adjust volume electronically without swapping pistons.



EFFECTIVE CIP

Fewer moving parts mean a cleaner product path.

TECHNICAL SPECIFICATIONS

Flowmeters	6, ultra-compact transmitter
Tank Material	316 SS or 304 SS
Control	OMRON PLC; 3 fill modes
Additional Components	Level sensor; precision regulator; fast-acting pressure-relief valve
Frame Construction	304 Stainless Steel, welded C-frame
Container Materials	Plastic or glass
Power	220V, 60Hz, 15A
Air Requirement	20 CFM @ 80 PSI



CONFIGURATION NOTE

Sold as base unit — nozzles and conveyor configured to order.

