



Professional Packaging Systems

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Contact

Our Packaging Experts
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Inline Filling Systems Auto Corrosion Resistant Gravity Bottle Filling Machine



At a Glance

- Fiberglass and plastic construction provides the ultimate level of corrosion protection and performance
- Best suited for very thin liquids whose viscosity does not change
- Sophisticated bottle management and error controls allow sustained high-speed operation

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Ultimate Bottle Filling Corrosion Protection and Performance

With 8 to 16 heads and fiberglass and plastic construction, the Inline Filling Systems time gravity bottle filling machine provides the ultimate level of corrosion protection and performance.

This automatic bottle filler is best suited for very thin liquids whose viscosity does not change with ambient temperature or with batch variation. Ideally suited for applications where recirculation of the product is not possible or desired.

The fiberglass and UHMW plastic construction is impervious to bleach or strong acids. Sophisticated bottle management and error controls allow sustained high-speed operation.

Features

Filler frame constructed of non-metallic parts.

Pneumatic operated nozzles.

Nozzle timing protocol is PLC controlled for high accuracy fills.

Automatic plastic drip tray & supply regulation.

Manual bottle height adjustment.

Automatic drain and clean cycle.

Batch bottle counter.

Control panel uses a color touchscreen for simple, intuitive operator controls.

Option

Diving nozzle heads for in the neck filling

Please [contact Pro Pac](#) or call 888-318-0083 for your liquid filling equipment.