



Professional Packaging Systems

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Contact

Our Packaging Experts
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Inline Filling Systems S-A Corrosion Resistant Gravity Bottle Filling Machine



At a Glance

- Single cycle operation initiated by the operator
- Best suited for very thin liquids whose viscosity does not change
- Fiberglass and UHMW plastic construction is impervious to bleach or strong acids

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.

Bottle Filling Sequence Is Controlled by the Operator

The Inline Filling Systems semi-auto corrosion resistant filler is best suited for water and very thin liquids whose viscosity does not change with ambient temperature or with batch variation. It is especially suited for caustic and corrosive product where recirculation of the product is not possible.

This corrosion resistant bottle filler has single cycle operation initiated by pushbutton and the filling sequence is controlled entirely by the operator.

Two to four nozzles are actuated by timer for very precise fills on thin liquids. Fiberglass and UHMW plastic construction is impervious to bleach or strong acids – even the fasteners are fiberglass.

Features

PLC control with simple single button programmability offers convenient one shot operation.

Constructed of fiberglass and plastic components for extreme corrosion protection.

Plastic fluid path.

Nozzles are constructed with Kynar body and Teflon diaphragm.

Nozzles have built in flow control for simplicity of setup and machine configuration.

Precision manual bottle height adjustment with no tools required.

Small footprint.

Option

Diving nozzle heads for in the neck filling

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