



Professional Packaging Systems

2010 S. Great Southwest Parkway
Grand Prairie, Texas 75051
www.ProPac.com

Contact

Our Packaging Experts
solutions@propac.com
888-318-0083

Inline Filling Systems Small Monoblock Filling Machine



At a Glance

- Designed to handle small or unstable containers that cannot be filled and closed on intermittent straight line systems
- Reliably fill, plug and cap up to 30 CPM
- Cam indexing star wheel for proven accuracy

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.

Large Special Function Filling Platforms for Large Containers

Inline Filling Systems automatic monoblock fill cap plug systems are typically small footprint platforms designed to handle small or inherently unstable containers that cannot be practically filled and closed on intermittent straight line packaging systems.

Small precise fills, vertical placement of very small plugs, and precise application torque can be accomplished on this platform using specific bottle handling change parts. These platforms are also typically installed in clean room environments where space is at a premium.

Features

Small systems designed to reliably fill, plug and cap up to 30 CPM.

Completely integrated system on a unitized rigid tubular 304 stainless frame.

Safety interlocked plexiglass enclosure with stainless framed guard doors.

Cam indexing star wheel for proven accurate and low maintenance container positioning.

Integrated servo peristaltic pump dispensing system for high accuracy and drip free liquid filling operation.

Integrated plugging station with simple push through seating and independent vibratory sorting system.

Integrated pick and place capping system with pneumatically operated chuck and independent vibratory sorter.

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