



**THE MOST DEPENDABLE & EFFICIENT
INDUSTRIAL MIXING SYSTEMS**

PRESS-OUT STATION



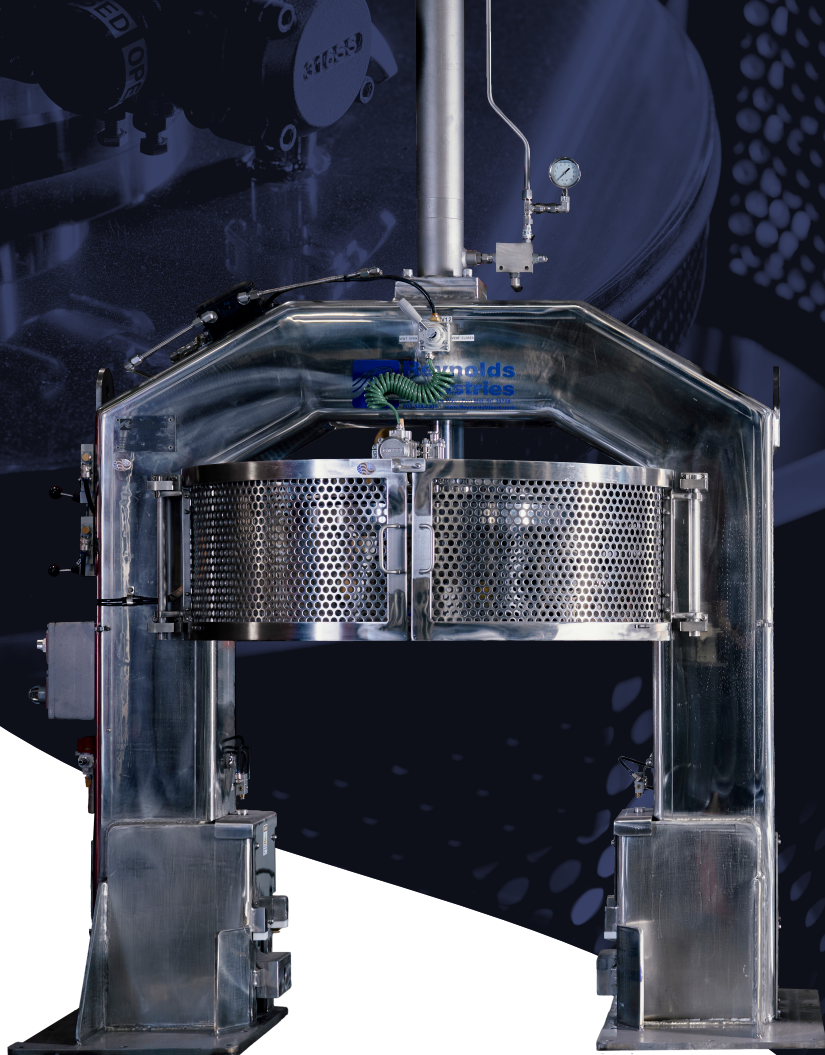
www.reynoldsmixers.com

PRESS-OUT STATION DESCRIPTION

Powerful hydraulic press-out station handles heavy materials with ease when discharging from vessel. Reynolds Industries has built press-out stations for many years. Our units are built in various standard configurations, available with or without lifts. Units are built with the specifications needed to handle your high-viscosity or non-flowing products. The Reynolds press-out is built with a rapid advance feature that allows the operator to move the platen at different speeds to minimize wait times during retraction and faster movement of the platen to the product level. In operation, your vessel is positioned and secured on the machines platform. Fixed-height or variable-height platforms are available to suit your application. Use this hard working and durable machine to move your high viscosity or non-flowing products from the final processing vessel to shipping containers, cartridges, or other final packings.

PRESS-OUT FEATURES

- Rugged steel fabrication and powerful hydraulic drive
- Simple design and construction for easy operation and dependability
- Manufactured using standard components for fast repairs and minimal downtime
 - Multiple safety sensors
 - Pause mode allows interruption and resumption of operation
 - Fixed-height platforms or hydraulic variable-height platform options
 - Mild-steel or stainless-steel platens
- Pressure and platen velocity controls are standard equipment
- Designed to vent gas
- Both pneumatic and manual-type seals available
- Various seal materials available: butyl, viton, buna, EPDM



PRESS-OUT OPTIONS

- Explosion-proof controls available
- Rapid advance feature
- Multi stops in vessel raising and lowering

PRESS-OUT APPLICATIONS

- Adhesives
- Caulking
- Chemicals
- Coatings
- Cosmetics
- Sealants
- And more

WHY CHOOSE US

DEPENDABLE LONGER LASTING MIXERS

Made in the USA. 100% designed and built in-house. We can provide full system integration which ensures everything works together.

EFFICIENT MINIMIZE BATCH CYCLE TIME

Make more product in less time. We patented the helical blade for industrial mixers, and have been maximizing performance ever since.

LOWEST TOTAL COST RIGHT FIT & EASY MAINTENANCE

We tailor our standard designs to your specific needs, and provide solutions to enhance your profitability.

CONTACT US



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