



SERIES **800/900**

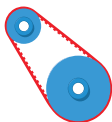
Side-entry mixers



S18AG

SERIES

800

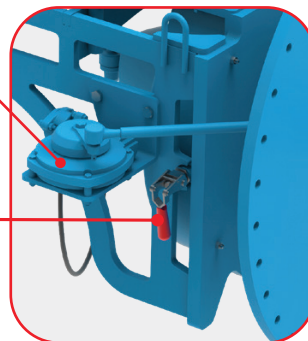


Actuator
available on
800 & 900

PetroBlock™

Belt drive

Phoenix Propeller™



MODEL 830

Sentry Notification System™

Introducing the **Phoenix Propeller™**

Each propeller is created to match the customer's performance needs with calculated pitch-to-diameter ratios. This maximizes performance and utilization of power.



SERIES

900

Gear drive



Sentry Notification System™

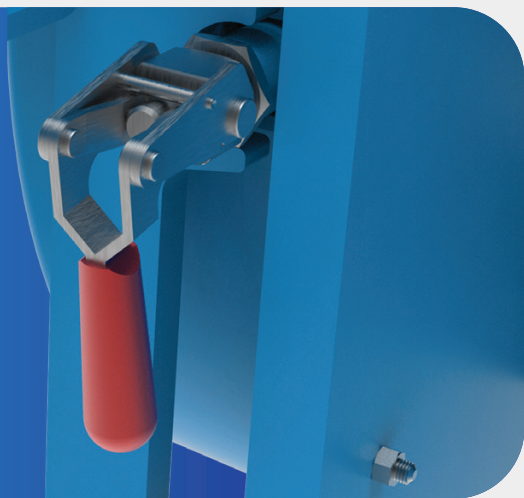
PetroBlock™

Phoenix Propeller™

MODEL 975

Model	830 / 930	875 / 975
HP (MAX)	30	75
Shaft RPM	430	430

Every 800 & 900 Series mixer comes standard with a Sentry Notification System™, a PetroBlock™ and a Phoenix Propeller™. Fixed and variable angle designs available for both series (mechanical actuator optional on variable angle designs).



See a leak?
Pull the handle.
Plan the repair.

Requiring only **seconds to activate**, Jensen's **NEW SAFETY FEATURE**, the PetroBlock™, is **99% effective** in keeping the product where it belongs ... **in the tank!**

- PetroBlock™ gives your team more time to come up with a solution.
- A simple pull of the handle activates PetroBlock™ and stops the flow of tank fluid. The system is reset during the lock-off procedure.
- PetroBlock™ creates new levels of safety and convenience for crews in the field.
- Easily convert emergency repairs into minor inconveniences.

Sentry Notification System™ and PetroBlock™
are standard on 800/900 Series mixers.

Jensen is changing the industry. Again.

Over 70 years ago, Jensen Mixers™ built the first side-entry mixer, creating an entirely new industry. Other companies have tried to mimic these products, but Jensen's mixers are consistently built the toughest and are the simplest and quickest to repair. The 800 & 900 Series mixers stay true to those values in bigger and better ways, with new added safety standards and improved performance.

Contains fluids and alerts you.



Sentry Notification System™ buys you time before leaks spill on the ground.

- Three inspection ports allow technicians and drones to visually monitor levels easily.
- The bottom port displays the seal lubrication fluid (added during assembly) and invading tank contents.
- The middle port is designed with one inch of NPT, which allows simple exchanges for electronic sensors.



Simple ... Logical ... Fast

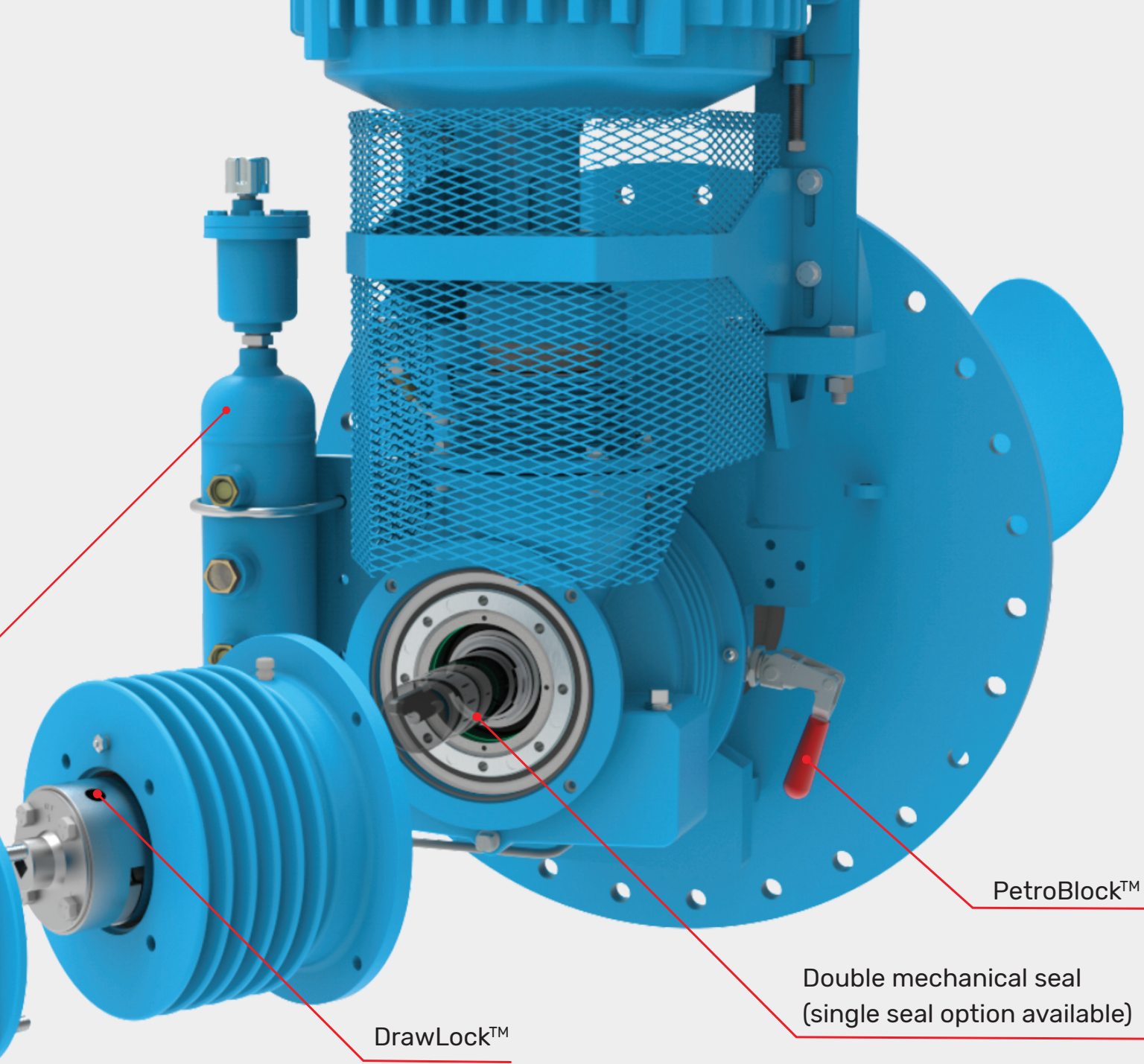
These characteristics are commonly associated with Jensen Mixers™ designs. Jensen Mixers™ has a reputation for providing the **FASTEST** mechanical seal repair process in the petrochemical industry. The new 800 & 900 Series mixers uphold the same design concepts that have been respected by technicians for decades, but Jensen made the process even simpler with the introduction of the DrawLock™. With the turn of an Allen wrench, the DrawLock™ mechanism makes the lock-off procedure safer and more convenient. And now that Jensen Mixers™ has incorporated a **DOUBLE MECHANICAL SEAL** into the designs, the Jensen 800 & 900 Series mixers are the most advanced side-entry mixers available today!

What sets Jensen ahead of the competition?

- Jensen does one thing and does it right! After 70 years of focusing solely on side-entry mixers, it's no wonder Jensen is considered the most respected company in the industry.
- Everything is made to last and can be repaired with basic mechanic tools; no special tools or gauges required.
- Because Jensen manufactures every part in its own facility, no products or parts are ever discontinued.

Sentry Notification System™





PetroBlock™

Double mechanical seal
(single seal option available)

DrawLock™

All features are standard on 800 & 900 Series mixers.
900 Series mixer is pictured above.



PROUDLY MADE IN THE UNITED STATES OF AMERICA

From engineering to manufacturing, Jensen's Mixers™ are created in America to guarantee quality products with impeccable craftsmanship and service.



Jensen Mixers International, Inc.

P.O. Box 470386

Tulsa, OK 74147-0368

Sales and Support:

sales@jensenmixers.com

jensenmixers.com/contact

(800) 826-5646

(918) 627-5770

Fax: (918) 663-4939