

SHIFTING PERFORMANCE TO A WHOLE NEW LEVEL.

Introducing the world's most energy efficient pump in its class. Period.



The all new...
PROFLO
//SHIFT
PROGRESSIVE PUMP TECHNOLOGY

- Achieves up to a **60% savings** in air consumption over competitive AODD pump technologies
- More yield per SCFM
- Easy to maintain (fewest ADS parts of any AODD pump competitor)
- Fastest ROI, lowers operational cost and total cost of ownership
- Mechanically actuated, no electronic parts, submersible, no additional configuration, or complicated curves

Simple. Reliable. Efficient.

Wilden's Pro-Flo® SHIFT Air Distribution System (ADS) offers sustainable value by providing the most efficient pump in its class. The patent-pending Pro-Flo SHIFT Air Control Spool automatically adjusts to varying system parameters to reduce energy consumption by eliminating over-filling of the air chamber. Best of all, Pro-Flo SHIFT is easy to use, . . . just *"Plug, Pump, and Save."*

See the proof at
profloshift.com/proof

WILDEN®

Part of Pump Solutions Group

A **DOVER** COMPANY



Wilden's revolutionary Pro-Flo SHIFT offers unmatched efficiency and fastest return on investment, with the easiest to use high efficiency air operated double-diaphragm pump. Pro-Flo SHIFT optimizes efficiency while maximizing product yield by addressing a number of crucial areas of pump performance, including:

| Pro-Flo SHIFT Model | Inlet/ Discharge | Max Discharge Pressure | Max Solids Size | Max Suction Lift | Max Flow |
|------------------------|---------------------------------|------------------------|-----------------|--------------------------------------|--------------------|
| PS4 Original Series | 38 mm (1-1/2") / 32 mm (1-1/4") | 8.6 bar (125 psig) | 4.8 mm (3/16") | 7.1 m (23.3') Dry, 8.6 m (28.4') Wet | 375 lpm (99 gpm) |
| PS8 Original Series | 51 mm (2") | 8.6 bar (125 psig) | 6.4 mm (1/4") | 7.2 m (23.8') Dry, 9.0 m (29.5') Wet | 723 lpm (191 gpm) |
| PS15 Original Series | 76 mm (3") | 8.6 bar (125 psig) | 9.5 mm (3/8") | 8.6 m (28.4') Dry, 6.6 m (21.6') Wet | 927 lpm (245 gpm) |
| PS400 Advanced Series | 38 mm (1-1/2") | 8.6 bar (125 psig) | 4.8 mm (3/16") | 5.7 m (18.4') Dry, 8.6 m (28.4') Wet | 507 lpm (134 gpm) |
| PS800 Advanced Series | 51 mm (2") | 8.6 bar (125 psig) | 6.4 mm (1/4") | 6.4 m (21.0') Dry, 8.6 m (28.4') Wet | 704 lpm (186 gpm) |
| PS1500 Advanced Series | 76 mm (3") | 8.6 bar (125 psig) | 12.7 mm (1/2") | 7.2 m (23.8') Dry, 9.0 m (29.5') Wet | 1056 lpm (279 gpm) |



EFFICIENCY
**UP TO 60%
REDUCTION**
IN AIR CONSUMPTION

PERFORMANCE:

**UP TO 69%
INCREASE**
IN PRODUCTIVITY
VS. THE COMPETITION
USING THE SAME COMPRESSOR



R:O:I
UP TO \$4,800
ANNUAL SAVINGS PER PUMP



See the proof at
profloshift.com/proof



Authorized PSG® Partner:

G&W Industrial Sales

915 Emerson Avenue
Parkersburg, WV 26104
304-422-4755

mail@gwindustrial.com



22069 Van Buren Street, Grand Terrace, CA 92313-5651
Telephone 909-422-1730 • Fax 909-783-3440

www.wildenpump.com