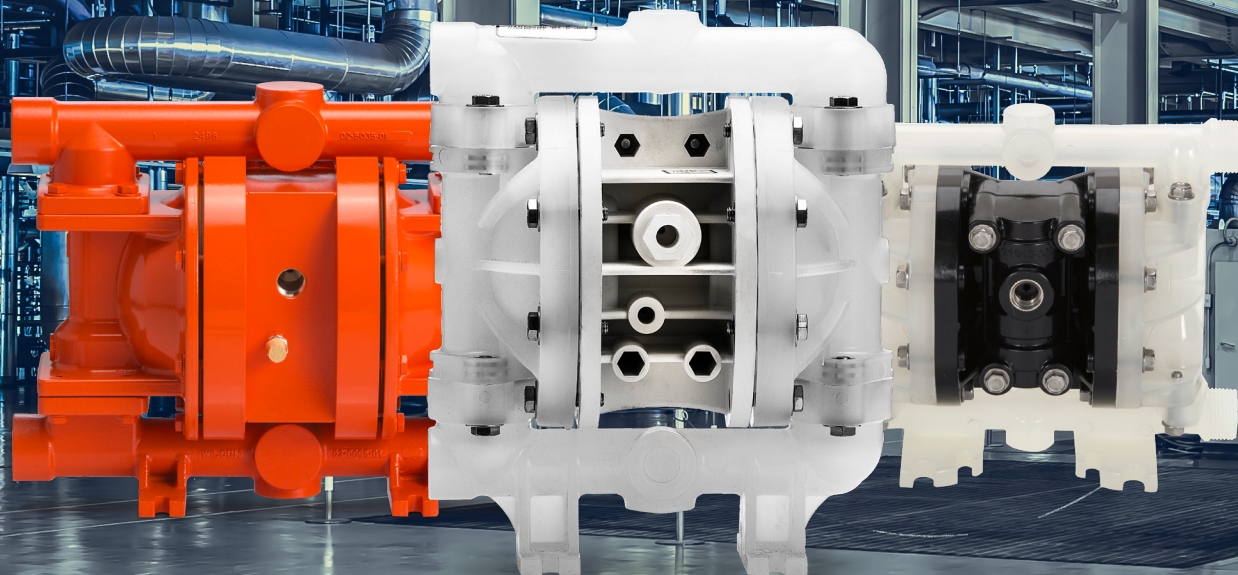


Small Pumps

6 mm (1/4") TO 25 mm (1")



Where Innovation Flows

WILDEN®

PRESENTING OUR SMALL AODD PUMP LINEUP

Wilden® has been the global leader in air-operated double-diaphragm (AODD) pump technology since 1955. As the inventor of the AODD pump, Wilden introduces a constant flow of new innovations that have catapulted the positive displacement pump into the future.

Combining elegant simplicity with robust and reliable performance that end users have come to depend on for more than 20 years, the Wilden comprehensive line of small AODD pumps utilize advanced technology to reduce energy and air consumption, minimize maintenance and increase productivity.

Available in a wide range of sizes and material offerings, small AODD pumps from Wilden provide the extreme flexibility, reliability, performance and dependability required in challenging applications.

Contact your Authorized Wilden Distributor today!

FEATURES AND BENEFITS:

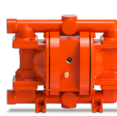
- Complete lineup of sizes and materials
- Maximum reliability & efficiency
- Longest-lasting wear parts
- Lube-free operation
- Anti-freezing
- Non-stalling unbalanced spool
- Simple and durable design

MARKETS AND APPLICATIONS:

- Chemical Dosing
- Paint and Inks
- Surface Treatment
- Lube Oil
- Commercial Laundry
- Additive Injection
- Sampling

Technical Specifications

NEW



Size / Model	Max. Flow Rate	Material / Design	Wetted Path Material	Max. Suction Lift	Max. Solids Passage	Accu-Flo Model	Certifications
6 mm (1/4") PS25	21.6 lpm (5.7 gpm)	Plastic / Bolted	Polypropylene, PVDF, Conductive Polypropylene, Conductive PVDF	4.2 m Dry (14.0') 8.5 m Wet (28.0')	1.6 mm (1/16")	A25PS	CE Ex
6 mm (1/4") P.025	18.1 lpm (4.8 gpm)	Plastic / Clamped	Polypropylene, PVDF	2.7 m Dry (9.0') 9.5 m Wet (31.2')	0.4 mm (1/64")	A.025	CE
6 mm (1/4") P.025	18.9 lpm (5.0 gpm)	Metal / Clamped	Aluminum, Stainless Steel	4.0 m Dry (13.0') 9.5 m Wet (31.2')	0.4 mm (1/64")	A.025	CE Ex
13 mm (1/2") P100	58.7 lpm (15.5 gpm)	Plastic / Bolted	Polypropylene, PVDF, Conductive Polypropylene, Conductive PVDF	5.2 m Dry (17.0') 8.7 m Wet (28.4')	1.6 mm (1/16")	A100	CE Ex
13 mm (1/2") P1	56.8 lpm (15.0 gpm)	Plastic / Clamped	Polypropylene, PVDF, PTFE PFA	6.1 m Dry (20.0') 9.5 m Wet (31.0')	1.6 mm (1/16")	A1	CE
13 mm (1/2") PS1	60.2 lpm (15.9 gpm)	Metal / Clamped	Aluminum, Stainless Steel	5.7 m Dry (18.7') 9.7 m Wet (31.7')	1.6 mm (1/16")	A1	CE Ex
25 mm (1") P200	220 lpm (58.0 gpm)	Plastic / Bolted	Polypropylene, PVDF, Conductive Polypropylene, Conductive PVDF	3.6 m Dry (11.9') 9.4 m Wet (30.0')	4.7 mm (3/16")	A200	CE Ex
25 mm (1") P2	140 lpm (37.0 gpm)	Plastic / Clamped	Polypropylene, PVDF	5.5 m Dry (18.0') 8.8 m Wet (29.0')	3.2 mm (1/8")	A2	CE
25 mm (1") PS220/PS230	212 lpm (56.0 gpm)	Metal / Bolted	Alloy C, Aluminum, Ductile Iron, Stainless Steel	6.9 m Dry (22.7') 9.0 m Wet (29.5')	6.4 mm (1/4")	N/A	CE Ex
25 mm (1") P2	172 lpm (45.5 gpm)	Metal / Clamped	Aluminum, Stainless Steel	7.6 m Dry (25.0') 9.0 m Wet (29.5')	3.2 mm (1/8")	A2	CE Ex

Notes: Accu-Flo™ models precisely control the stroke rate of the pump and more accurately control the flow rate for dosing applications.

Bolted Design: Maximum performance and efficiency in a variety of application, plus offers better fluid containment.

Clamped Design: Wilden's original design that offer easier access during maintenance without a sacrifice to reliability.

Additional Wilden pump models are available that are not shown in this table. Please contact your Wilden distributor or visit our website to see all available models.

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