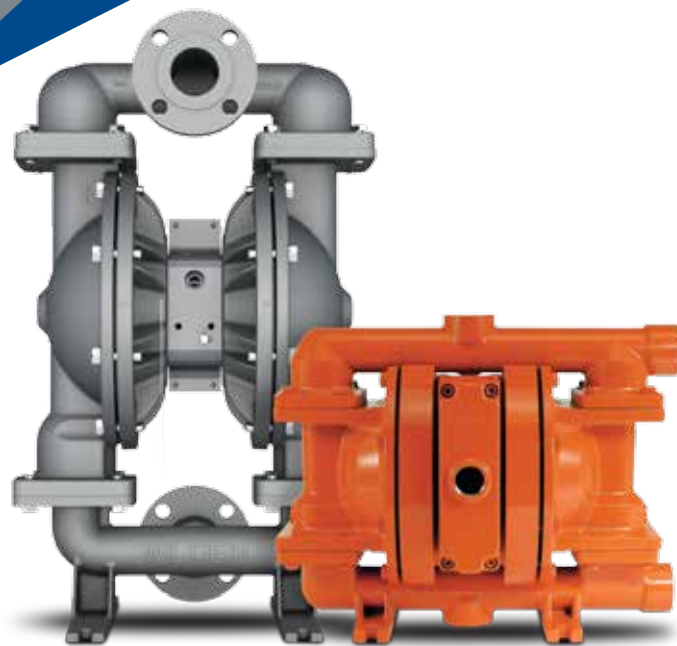


Power It With Natural Gas!

Maximize The Resources!



Natural Gas-Operated
CSA-Certified

Wilden[®] offers a wide range of CSA-certified natural gas-operated double-diaphragm pumps to maximize available resources, eliminating the cost of using compressed air. Wilden CSA-certified pumps are durable and designed for harsh environments found in upstream and midstream applications.

As the global leader in air-operated double-diaphragm (AODD) pump technology, Wilden is committed to your industry and understands that safety, performance, reliability and operational efficiency are essential when choosing process equipment.

Wilden natural gas pumps have been certified to meet the stringent requirements of CSA, ATEX and CE.

Contact your authorized Wilden distributor and start maximizing your resources.

Features & Benefits:

- Energy efficient and high performance ADS options
- Superior anti-freezing
- Longest Mean Time Between Repair (MTBR)
- Dry run and deadhead capabilities
- Average of 15% more flow than competitors across the entire range
- Certified to ANSI LC6-2008 and TIL R-14 (dependent upon size)
- CSA, CE and ATEX certified

Sizes & Materials:

- Sizes: 13 mm (1/2"), 25 mm (1"), 38 mm (1-1/2"), 51 mm (2") and 76 mm (3")
- Wetted Path: Aluminum or Stainless Steel
- Elastomers: Buna-N, PTFE or Wil-Flex™ (dependent upon size)





Natural Gas-Operated Pumps for Oil & Gas Production

Wilden® offers its best-in-class Air Distribution Systems (ADS):

- The patent-pending Pro-Flo® SHIFT ADS that is highly efficient, allowing you to pump more with less natural gas consumption.
- The Pro-Flo X™ ADS that optimizes your production output, regardless of application demands.

Either way, you win with Wilden CSA-certified pumps.

Pump Selection Performance Criteria

Model	Inlet/Discharge Size	Wetted Path	Maximum Pressure	Maximum Suction Lift	Maximum Flow
GPX1	13 mm (1/2")	Aluminum or Stainless Steel	6.9 bar (100 psig)	5.9 m (19.3') Dry, 7.9 m (26.1') Wet	61.7 lpm (16.3 gpm)
GPX200	25 mm (1")	Aluminum or Stainless Steel	6.9 bar (100 psig)	5.9 m (19.3') Dry, 9.0 m (29.5') Wet	206 lpm (55 gpm)
GPS420/430	35 mm (1-1/2")	Aluminum or Stainless Steel	6.9 bar (100 psig)	4.7 m (15.3') Dry, 9.0 m (29.5') Wet	460 lpm (122 gpm)
GPS820/830	51 mm (2")	Aluminum or Stainless Steel	6.9 bar (100 psig)	6.1 m (20.0') Dry, 9.0 m (29.5') Wet	645 lpm (171 gpm)
GPS1520/1530	76 mm (3")	Aluminum* or Stainless Steel	6.9 bar (100 psig)	5.9 m (19.3') Dry, 9.0 m (29.5') Wet	993 lpm (246 gpm)

*GPS1520 only



WILDEN®

PSG

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