



WILDEN's innovative Pro-Flo X<sup>™</sup> Air Distribution System (ADS) is the proud winner of Plant Engineering's Product of the Year award. Wilden's patent pending Pro-Flo X<sup>™</sup> with its Efficiency Management System (EMS<sup>™</sup>) technology offers pump users operational flexibility and efficiency never before seen.

## **FEATURES & BENEFITS**

All metal construction 13mm (1/2") - 76mm (3")

Polypropylene available in 38mm (1-1/2") and 51mm (2")

EMS (Efficiency Management System)

Groundable (ATEX compliant)

Superior anti-freezing

Superior flow rates

Lube-free operation

Longest Mean Time Between Repair (M.T.B.R.)

Superior Cost of Ownership & Efficiency



wildenpump.com



All tests performed on water, at 305 m (1,000') above sea level, with a 0.3 m (1') suction lift on the pump inlet using metal wetted path and ADS. All measurements for these results were captured with the use of a thermal mass air flow meter and a calibrated load cell for fluid measurement. Please contact factory for in-depth test details.

Pump (AODDP)



60/30	51 MM (2") COMPETITIVE TESTING			
	Competitor	ARO®	WARREN RUPP®	
	Competitor Performance	53 gpm @ <b>33.4</b> SCFM	72 gpm @ <b>58.8</b> SCFM	
	WILDEN PX8			
	EMS Setting	2.0	2.8	
	Wilden Performance	53 gpm @ <b>28.1</b> SCFM	72 gpm @ <b>39.5</b> SCFM	
	SCFM Savings	16%	33%	

	51 MM (2") COMPETITIVE TESTING			
100/0	Competitor	ARO®	WARREN RUPP®	
	Competitor Performance	160 gpm @ <b>120.4</b> SCFM	131 gpm @ <b>139.5</b> SCFM	
	WILDEN PX8			
	EMS Setting	3.3	2.5	
Í	Wilden Performance	160 gpm @ <b>94.0</b> SCFM	131 gpm @ <b>63.3</b> SCFM	
	SCFM Savings	22%	55%	

ARO® is a registered trademark of Ingersoll Rand Warren Rupp® is a registered name of IDEX



