

# COMPARISON CENTRAL: WILDEN vs. GRACO

Wilden® Pro-Flo® SHIFT Metal vs. Graco® Husky™ Metal

You be the judge! There are many AODD pumps out there. So before you buy, review the following head-to-head comparison designed to help you find the best pump suited for your application. **Wilden® Pro-Flo® SHIFT (PS)** bolted pumps outperform Graco Husky pumps.



**50%**  
**REDUCTION**  
**IN AIR CONSUMPTION**  
**COMPARED TO GRACO**

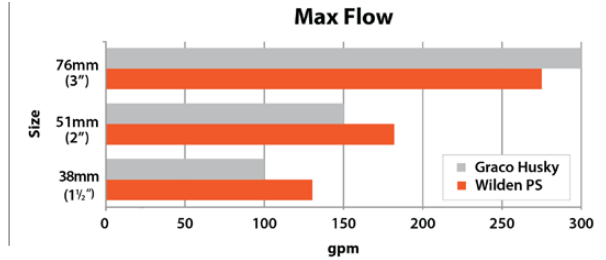
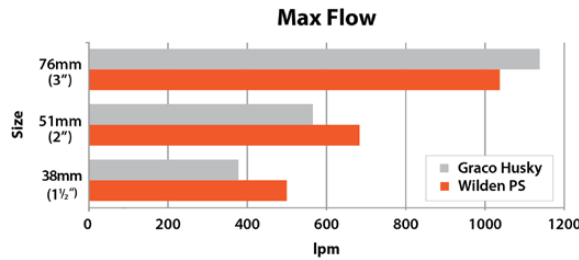


NOTE: Information based on published data for the 51 mm (2") Pro-Flo SHIFT bolted metal pump vs. Graco Husky metal pump for 379 lpm @ 1.38 bar (100 gpm @ 20 psig)

**DON'T BELIEVE US? FLIP OVER TO SEE THE DATA!**

**WILDEN®**

# COMPARISON CENTRAL: WILDEN vs. GRACO



**BENEFITS:** Wilden PS pumps have a higher flow rate than Graco Husky pumps! PS pumps can pump more product, increasing plant productivity!

	WILDEN PS	GRACO HUSKY	% LESS AIR CONSUMED
<b>EFFICIENCY</b> (Nm <sup>3</sup> /h/scfm)	SIZE: 38 mm (1-1/2")		
	DATA POINTS	DATA POINTS	
	239 lpm @ 2.96 bar (63 gpm @ 43 psig)	96/60	30%
	379 lpm @ 0.55 bar (100 gpm @ 8 psig)	128/80	36%
	SIZE: 51 mm (2")		
	DATA POINTS	DATA POINTS	
	227 lpm @ 3.45 bar (60 gpm @ 50 psig)	100/62	35%
	379 lpm @ 1.38 bar (100 gpm @ 20 psig)	161/100	50%
	SIZE: 76 mm (3")		
	DATA POINTS	DATA POINTS	
	189 lpm @ 6.89 bar (50 gpm @ 100 psig)	128/80	25%
	568 lpm @ 3.45 bar (150 gpm @ 50 psig)	257/160	25%

**BENEFITS:** Wilden PS pumps require less air to power the pump – increasing energy savings and plant productivity!  
**NOTE:** Air supply pressure varies between pumps to meet gpm requirements.

	WILDEN PS	GRACO HUSKY	WILDEN ANNUAL SAVINGS
<b>ANNUAL OPERATING COST* (USD)</b>	SIZE: 38 mm (1-1/2")		
	DATA POINTS	DATA POINTS	
	239 lpm @ 2.96 bar (63 gpm @ 43 psig)	\$1,843	\$553
	379 lpm @ 0.55 bar (100 gpm @ 8 psig)	\$2,413	\$905
	SIZE: 51 mm (2")		
	DATA POINTS	DATA POINTS	
	227 lpm @ 3.45 bar (60 gpm @ 50 psig)	\$1,856	\$658
	379 lpm @ 1.38 bar (100 gpm @ 20 psig)	\$2,936	\$1,468
	SIZE: 76 mm (3")		
	DATA POINTS	DATA POINTS	
	189 lpm @ 6.89 bar (50 gpm @ 100 psig)	\$2,953	\$738
	568 lpm @ 3.45 bar (150 gpm @ 50 psig)	\$5,499	\$1,375

\* Assumptions: Annual Operating Cost (USD) is calculated assuming that the pumps are operating at 8 hours a day, 5 days a week, totaling to 2,080 hours of operation per year at 10 cents per kilowatt hour. Air supply pressure, per published performance curves, averaged between Wilden and Graco for cost calculation.  
 NOTE: All information gathered and represented is published Graco Husky performance data found in Graco Husky. Husky™ is a trademark of Graco, Inc. Graco™ is a registered trademark of Graco, Inc.



Order Online

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PSG

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