COMPARISON CENTRAL: WILDEN VS. VERSA-MATIC

Wilden® Pro-Flo® SHIFT Metal vs. Versa-Matic® Elima-Matic® 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 Versa-Matic Elima-Matic pumps.





24% REDUCTION IN AIR CONSUMPTION COMPARED TO VERSA-MATIC

MAX FLOW IS **18** GPM MORE THAN VERSA-MATIC (68 LPM)



66 FEWER PARTS = LESS DOWNTIME

NOTE: Information based on published data for the 51 mm (2") Pro-Flo SHIFT bolted metal pump vs. Versa-Matic Elima-Matic metal pump for 416 lpm @ 1.38 bar (110 gpm @ 20 psig)

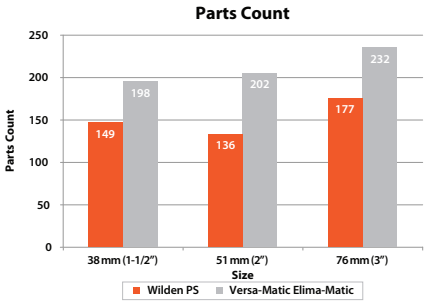
DON'T BELIEVE US? FLIP OVER TO SEE THE DATA!

WILDEN®

COMPARISON CENTRAL: WILDEN vs. VERSA-MATIC

PARTS COUNT

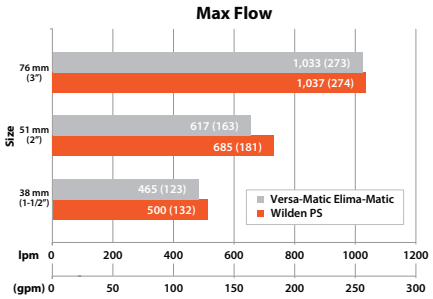




BENEFITS: Wilden PS pumps have fewer parts than Versa-Matic Elima-Matic pumps, which means that there is a decreased chance of part failure, decreased downtime and increased savings on parts.

MAX FLOW





BENEFITS: Wilden PS pumps have a higher flow rate than Versa-Matic Elima-Matic pumps! PS pumps can pump more product, increasing plant productivity!

EFFICIENCY



DATA POINTS	WILDEN PS	VERSA-MATIC ELIMA-MATIC	% LESS AIR CONSUMED
	SIZE: 38 mm (1-1/2")	SIZE: 38 mm (1-1/2")	
227 lpm @ 2.07 bar (60 gpm @ 30 psig)	**48 Nm³/h (30 scfm)**	61 Nm³/h (38 scfm)	21%
174 lpm @ 2.62 bar (46 gpm @ 38 psig)	**37 Nm³/h (23 scfm)**	51 Nm³/h (32 scfm)	28%
DATA POINTS	SIZE: 51 mm (2")	SIZE: 51 mm (2")	
416 lpm @ 1.38 bar (110 gpm @ 20 psig)	**85 Nm³/h (53 scfm)**	112 Nm³/h (70 scfm)	24%
227 lpm @ 4.76 bar (60 gpm @ 40 psig)	**48 Nm³/h (30 scfm)**	64 Nm³/h (40 scfm)	25%
DATA POINTS	SIZE: 76 mm (3")	SIZE: 76 mm (3")	
757 lpm @ 1.38 bar (200 gpm @ 20 psig)	**169 Nm³/h (105 scfm)**	193 Nm³/h (120 scfm)	13%
378 lpm @ 2.76 bar (100 gpm @ 40 psig)	**83 Nm³/h (52 scfm)**	96 Nm³/h (60 scfm)	13%

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.

ANNUAL OPERATING COST* (USD)



DATA POINTS	WILDEN PS	VERSA-MATIC ELIMA-MATIC	WILDEN ANNUAL SAVINGS
	SIZE: 38 mm (1-1/2")	SIZE: 38 mm (1-1/2")	
227 lpm @ 2.07 bar (60 gpm @ 30 psig)	**$1,456**	$1,844	$388
174 lpm @ 2.62 bar (46 gpm @ 38 psig)	**$1,116**	$1,553	$437
DATA POINTS	SIZE: 51 mm (2")	SIZE: 51 mm (2")	
416 lpm @ 1.38 bar (110 gpm @ 20 psig)	**$2,572**	$3,397	$825
227 lpm @ 4.76 bar (60 gpm @ 40 psig)	**$1,456**	$1,941	$485
DATA POINTS	SIZE: 76 mm (3")	SIZE: 76 mm (3")	
757 lpm @ 1.38 bar (200 gpm @ 20 psig)	**$5,095**	$5,823	$728
378 lpm @ 2.76 bar (100 gpm @ 40 psig)	**$2,523**	$2,912	$389

**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 14 cents per kilowatt hour. Air supply pressure, per published performance curves, averaged between Wilden and Versa-Matic for cost calculation.*

NOTE: All information gathered and presented is published Versa-Matic performance data found in Versa-Matic Elima-Matic Manuals collected 09-2026. VERSA-MATIC® and Elima-Matic® are registered trademarks of Warren Rupp, Inc.

WIL-19227-F-03

Copyright 2026 PSG®, a Dover company

Authorized PSG® Partner:

Where Innovation Flows

PSG
22069 Van Buren Street
Grand Terrace, CA 92313-5651 USA
P: +1 (909) 422-1730 • F: +1 (909) 783-3440
wildenpump.com

PSG® reserves the right to modify the information and illustrations contained in this document without prior notice. This is a non-contractual document. 10-2026