

Soft Wash Pumps



SmoothFlo Pumps from **Remco** are a popular choice for the rigors of soft wash and bleach applications. Also an ideal choice for industrial and agricultural chemical spraying and truck wash applications.

Professional grade pumps are rated to **open** flows of 5.3 or 7.0 GPM and up to 100 PSI. Standard with **Viton®** valves and Santoprene diaphragms.

Heavy-duty 12VDC sealed motors have 12" lead wires.

Self-priming to 14Ft and capable of being run dry.

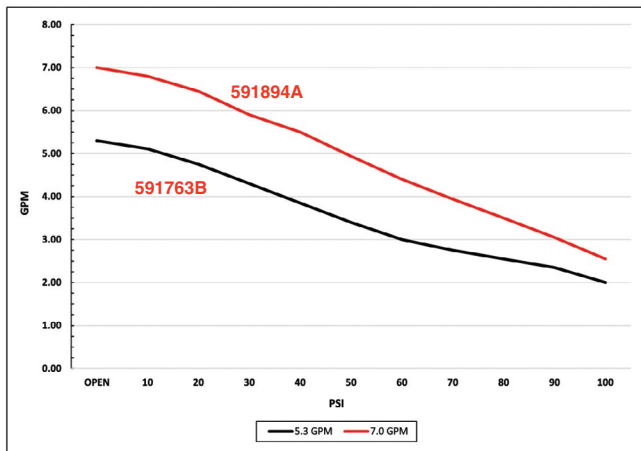
Pressure controls feature FLO-IQ Demand/Bypass technology that eliminates rapid cycling and hammer.

Quick attach 3/4" fittings are included with each pump.

Rated for liquids to 140° F. Made in USA. 110 volt and 24VDC also available.



SmoothFlo Pump Performance (Performance May Vary)



Part No.	Voltage	Max Flow	Max Pressure
AQ 591763B-SB	12VDC	5.3 GPM	100 PSI
AQ 591894A-SB	12VDC	7.0 GPM	100 PSI



Competent and Patient

"When you're learning how to do something new, you need a competent and patient person, someone who will spend time teaching you. That's what I needed and that's what I received. I felt very confident spending my money because I knew I was getting the right stuff."

Larry

"Zeus" SmoothFlo Diaphragm Pumps

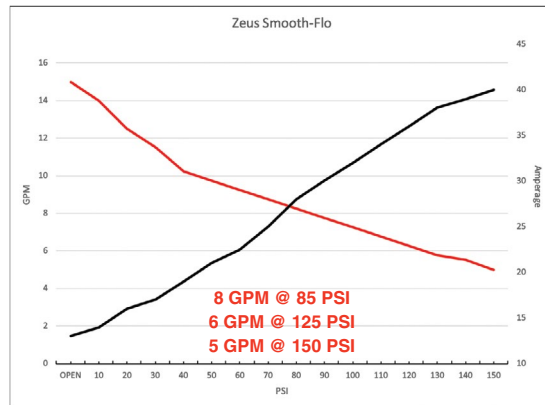


Zeus SmoothFlo Diaphragm Pumps from **Remco** is an evolution for the soft wash industry. High flow rates and high pressures.

- 24VDC
- Self-Priming to 14ft
- Rated to 140° F Fluids
- Run Dry Capable
- 1" Ports
- Dual Demand/Bypass Control
- 12" Lead Wires



Pump Performance (Performance May Vary)



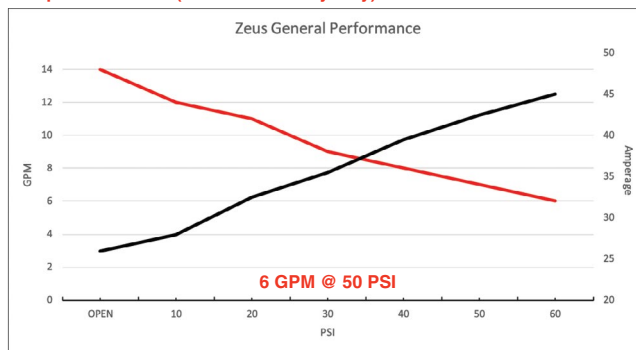
Part No.	Voltage	Control	Max Flow	Max Pressure
AQ 9559-9K5-971	24VDC	Dual	14 GPM	150 PSI

REMCO "Zeus" 12-Volt & 115-Volt Pumps (14 GPM)

- Common applications are washdown, soft wash, dust suppression and deicing systems
- Bypass or Demand Pressure Control
- 12-Volt DC, 24-Volt DC & 115-Volt AC
- 14 GPM (Open Flow); 8 GPM @ 40 PSI
- 1" FNPT Ports
- Vertical Self-priming Suction up to 14' with Dry-run Capability
- Heavy-duty Fan-cooled Motor & Aluminum Heatsink for Better Heat Dissipation
- Polypropylene Housing, 5-Chamber Santoprene Diaphragms & Viton® Valves
- 12" 10-gauge Wire Leads for 12/24VDC & 6' Cord with Plug for 115VAC
- Amp Draw at 20 PSI (Water): 32 Amps



Pump Performance (Performance May Vary)



Part No.	Voltage	Control	Max Flow	Max Pressure
AQ 9559-2E5-961	12VDC	Bypass	14 GPM	60 PSI
AQ 9559-2E5-971	24VDC	Bypass	14 GPM	60 PSI
AQ 9559-2E5-981	115VAC	Bypass	14 GPM	60 PSI
AQ 9559-1E5-981	115VAC	Demand	14 GPM	60 PSI