



PVDF (Kynar®) Plastic Pump Lineup

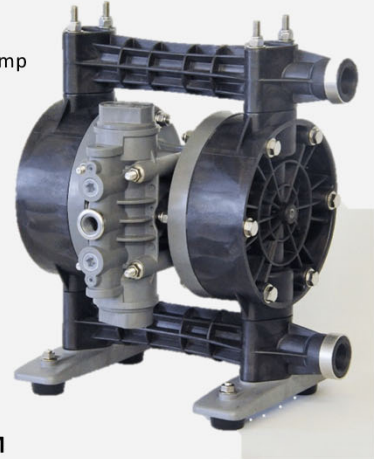
yts-pump.com

Features

- Safely Transfer Corrosive Chemicals in Harsh Environments.
- High Grade Carbon Reinforced PVDF Wetted Section.
- PPS / PPG / Carbon PP / Aluminium Air Motor Section.
- High Chemical Resistance & Leak Free Operation.
- ATEX Certified.
- Eight Different PVDF Models.
- ¼" ½" ¾" 1" 1 ½" & 2" Liquid Connections.
- Max Flow Rate up to: 620 L/min.
- Max Slurry Size up to: 8.0mm.
- 100% Outside Accessible Air Motor.
- Fully Bolted Construction & Machined Mating Surfaces.
- Designed & Manufactured in Japan.
- Patents Pending.

For more information: sales@yts-pump.com

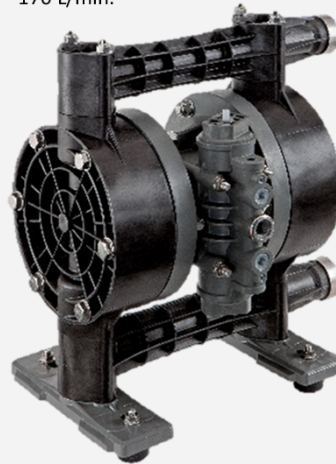
D200VT-X
¾" PVDF Pump
120 L/min.



D500VTJ/A-M
2" PVDF Pump
Flanged Connections
620 L/min.



D250VT
1" PVDF (Kynar®) Pump
170 L/min.



D050VT-X
¼" PVDF Pump (Multiport)
11.5 L/min.



D152VT
½" PVDF Pump
56 L/min.

YTS®

- ❑ Air Powered Double Diaphragm Pumps Manufactured in Japan with Superior Quality & Finish.
- ❑ Designed for High Performance Operation & Long Life Expectancy.
- ❑ Engineered with Design Features Not Often Found in Other Brand Pumps.

AODD Pump Capabilities.

Self Priming.	Variable Discharge Pressures.	Inherently Safe Design.
Run Dry.	Transfer Liquid Slurries.	Portable & Easy to Use.
Run to Dead Head.	Transfer Large Sized Solids.	Transfer Viscous Fluids.
Variable Flow Rates.	Handle Abrasives.	Frequent Start Stop Operation.
Shear Sensitivity.	Transfer Chemicals.	Powered by Compressed Air.

For more information about YTS Pumps please contact: sales@yts-pump.com

©YTS Co Ltd Japan. All Rights Reserved 2020

