



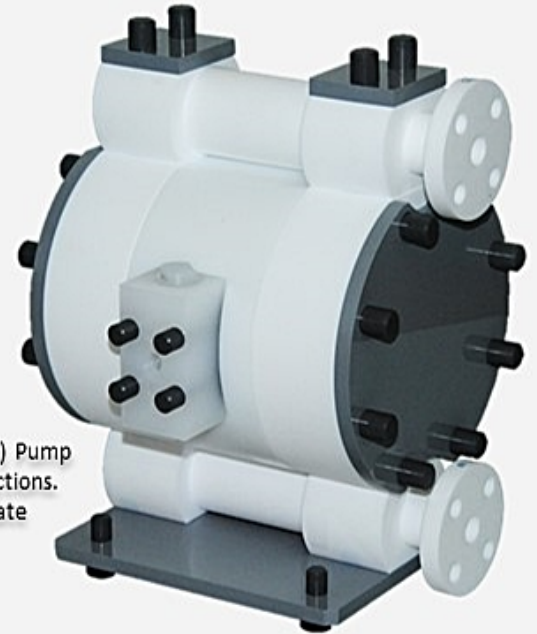
Pure PTFE (Teflon®) Plastic Pump Lineup

yts-pump.com

Features

- Designed for the Manufacture of Micro Electronics & Semiconductors.
- High Purity Virgin PTFE / PFA Wetted Section.
- PPS / PP / HDPE Air Motor Section.
- Class 1000 Clean Room Assembled Tested & Packed.
- Very High Chemical Resistance & Low Particle Counts.
- Six Different Models with 1/4" 1/2" 3/8" 3/4" & 1" Connections.
- Max Flow Rate up to: 95 L/min.
- Max Slurry Size up to: 3.0mm.
- 100% Outside Accessible Air Motor.
- Fully Bolted Construction & Machined Mating Surfaces.
- Designed & Manufactured in Japan.

Also available with a wide range of Standard & Customised Options and Accessories.



DFH400TTD-FL
1" Pure PTFE (Teflon®) Pump
Flanged Liquid connections.
95 L/min Max Flow Rate



DFH050TTD
1/4" Pure PTFE Pump
11 L/min Max Flow Rate

DFH050TTD-E
1/4" Pure PTFE Electric Pump



DFH100TTD-FL
3/8" Pure PTFE (Teflon®) Pump
Flanged Liquid Connections
27 L/min Max Flow Rate



DFH250TTD-FL
1" Pure PTFE (Teflon®) Pump
Flanged Liquid Connections.
64 L/min Max Flow Rate



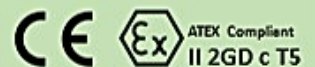
- Air Powered Double Diaphragm Pumps Manufactured in Japan with Superior Quality & Finish.
- Designed for High Performance Operation & Long Life Expectancy.
- Engineered with Design Features Not Often Found in Other Brand Pumps.

AODD Pump Capabilities.

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|----------------------|-------------------------------|--------------------------------|
| Self Priming. | Variable Discharge Pressures. | Inherently Safe Design. |
| Run Dry. | Transfer Liquid Slurries. | Portable & Easy to Use. |
| Run up 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

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