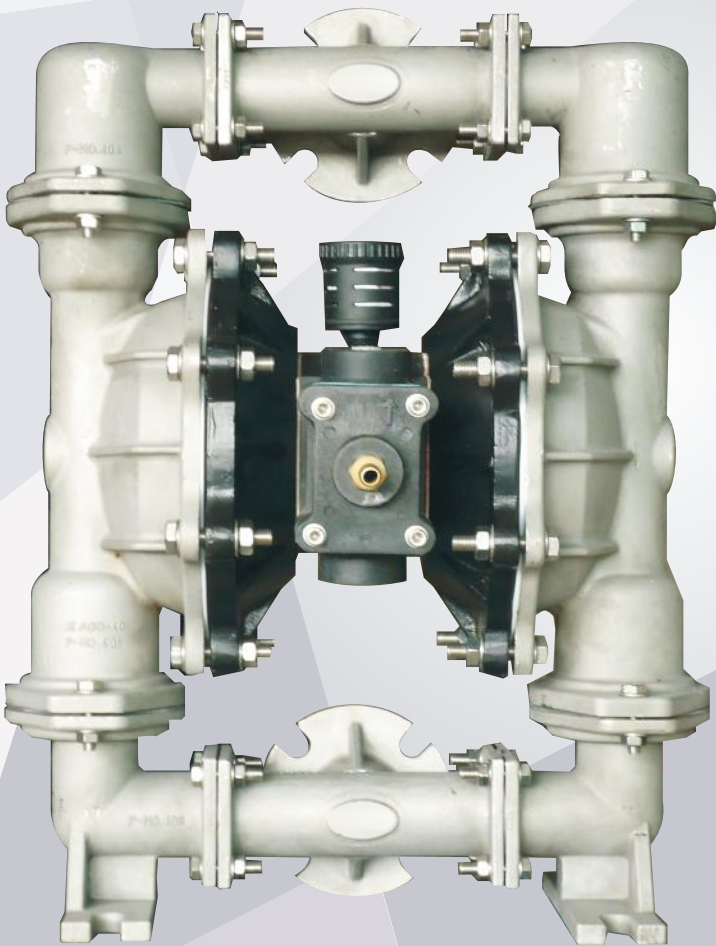


AODD-SERIES



AIR OPERATED DOUBLE DIAPHRAGM PUMP



Investment Cast CF8M, Aluminum, Polypropylene, PVDF

AODD-150



Max Flow Rate : 40Lpm
Port Size : Inlet : 12.70mm (½" BSP)
Discharge : 12.70mm (½" BSP)
Air Inlet : 6.85mm (¼" BSP)
Air Exhaust : 12.70mm (½" BSP)
Suction Lift : Dry : 1.45m (4.75')
Wet : 2.83m (9.28')
Teflon : Dry : 0.50m (1.64')
Wet : 0.90m (2.95')
Max Particle Size (Dia) : 2mm (0.078")

❖ **Best suitable for Barrel loading-unloading.**

AODD-300



Max Flow Rate : 135Lpm
Port Size : Inlet : 25.40mm (1" BSP)
Discharge : 25.40mm (1" BSP)
Air Inlet : 9.53mm (3/8" BSP)
Air Exhaust : 12.70mm (½" BSP)
Suction Lift : Dry : 3.05m (10')
Wet : 4.89m (16')
Teflon : Dry : 2.14m (7')
Wet : 3.98m (13')
Max Particle Size (Dia) : 3.17mm (0.125")

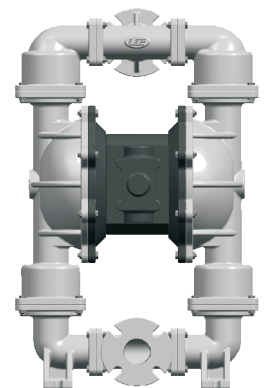
AODD-400



Max Flow Rate : 270Lpm
Port Size : Inlet : 38.10mm (1½" BSP)
Discharge : 38.10mm (1½" BSP)
Air Inlet : 9.64mm (3/8" BSP)
Air Exhaust : 12.70mm (½" BSP)
Suction Lift : Dry : 4.57m (15')
Wet : 7.62m (25')
Teflon : Dry : 3.05m (10')
Wet : 6.09m (20')
Max Particle Size (Dia) : 4.76mm (0.188")

❖ **Best suitable for Filter Press & Transfer.**

AODD-500



Max Flow Rate : 586Lpm
Port Size : Inlet : 50.80mm (2" BSP)
Discharge : 50.80mm (2" BSP)
Air Inlet : 12.70mm (½" BSP)
Air Exhaust : 19.05mm (¾" BSP)
Suction Lift : Dry : 4.57m (15')
Wet : 7.60m (25')
Teflon : Dry : 3.05m (10')
Wet : 6.09m (20')
Max Particle Size (Dia) : 6.35mm (0.250")



Standard Equipment

Works : 542 / 31, Plot No. 5A, Ground Floor, Piru Faliya, N.H. No. 8, Dhamdachi, Dist. - Valsad, Gujarat.

Mob. : +91 96876 23752 / +91 90331 31055

E-mail : std.equipment@gmail.com, sales@standardpumps.co.in **Website :** www.stanardpumps.co.in