



AIR OPERATED DOUBLE DIAPHRAGM PUMP



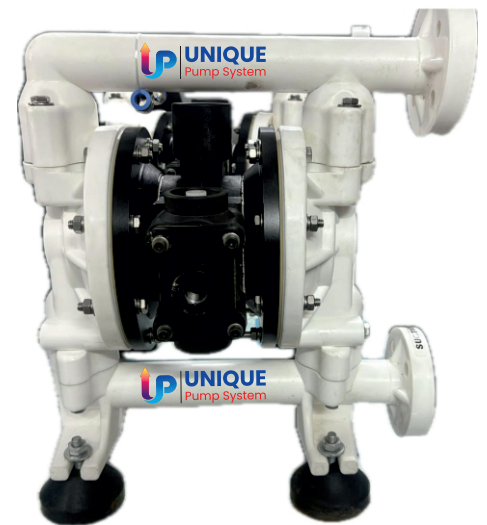
SPECIFICATIONS

These Parameters depend on size of Pump

- Flow : Max 30 m3/hr
- Pressure : 7 kg/cm2
- Solid Size : Max 10 mm
- Solid% : Max 50%
- Temperature : Max 90°C
- Viscosity : 15000CP

FEATURES

- No Seal, No Leakage
- No Motor, No fire, Explosion Proof
- No Rotation, No Charging, Less Wear and Tear
- Self-Priming, No Foot Valve Needed
- Pump can run dry without damage
- Variable Flow with same Pump
- Stop Automatic on Closing of Discharge Valve
- Can be Submerged
- Light weight, handy in use
- Can Handle Solid Size Upto 10mm

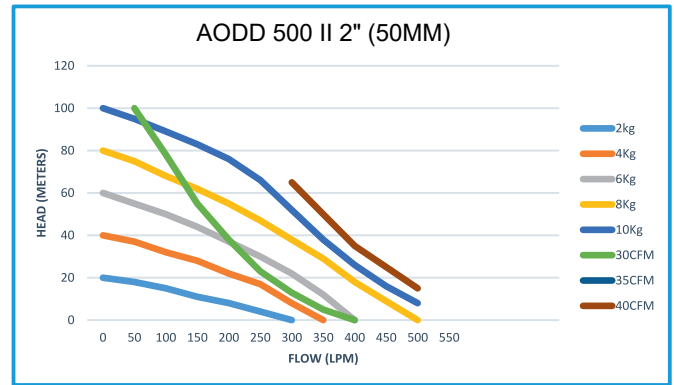
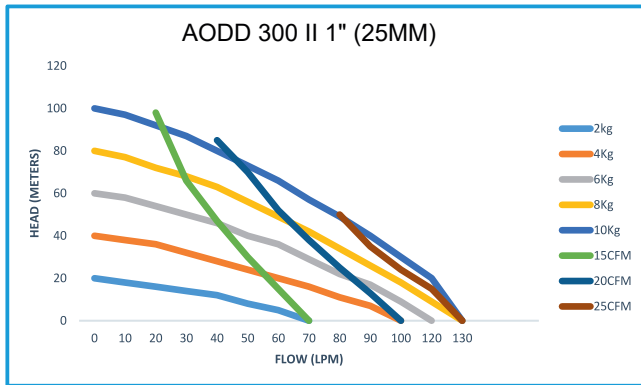
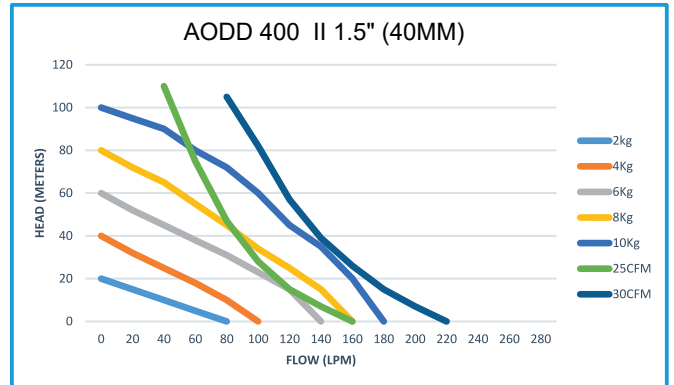
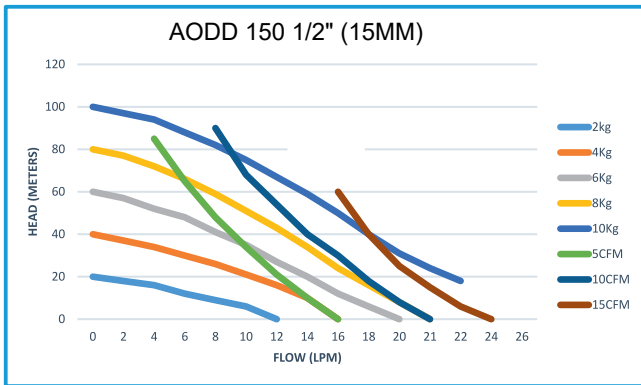


PERFORMANCE TABLE OF AODD PUMP

MODEL	AIR INLET CONNECTION	INLET IN INCH	OUTLET IN INCH	MAX FLOW IN LPM	MAX SOLID SIZE IN MM	MATERIAL OF CONSTRUCTION
AODD 150	1/4" BSP	1/2	1/2	26	2.5	PP/PVDF/SS/ALU
AODD 300	3/8" BSP	1	1	130	3.4	PP/PVDF/SS/ALU
AODD 400	3/8" BSP	1.5	1.5	280	5.0	PP/PVDF/SS/ALU
AODD 500	1/2" BSP	2	2	500	10	PP/PVDF/SS/ALU



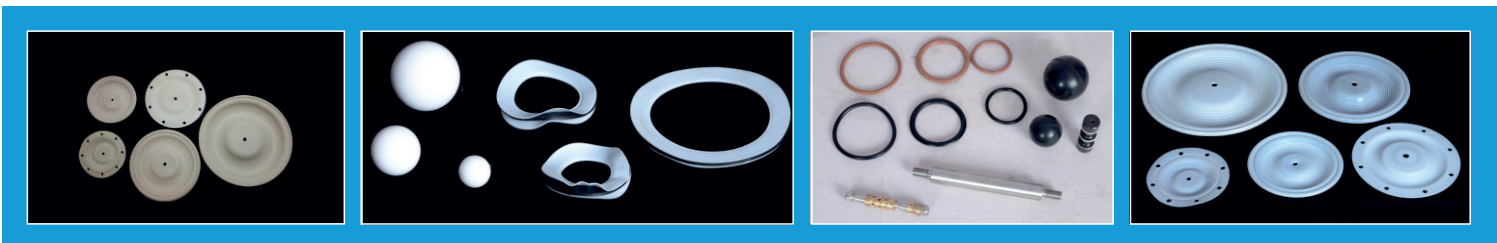
Performance that shows in Every Flow



APPLICATION INDUSTRIES

- Automotive Industry
- Paints & Coating
- Plating
- Petrol/Gas Stations
- Beverage Industry
- Pharmaceutical Industry
- Refineries
- Road Tanker Truck
- Ceramics
- Food
- Shipbuilding
- Water and Sewage Treatment
- Chemical Industry
- Furniture Industry
- Utility
- Construction Industry
- Mining
- Municipality
- Cosmetics
- Municipalities

SPARE PARTS



UNIQUE PUMP SYSTEMS

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