

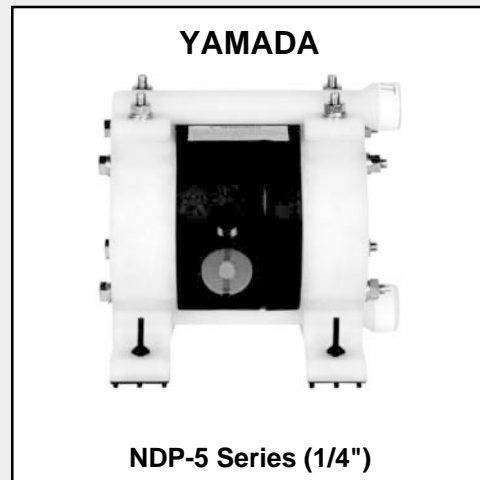
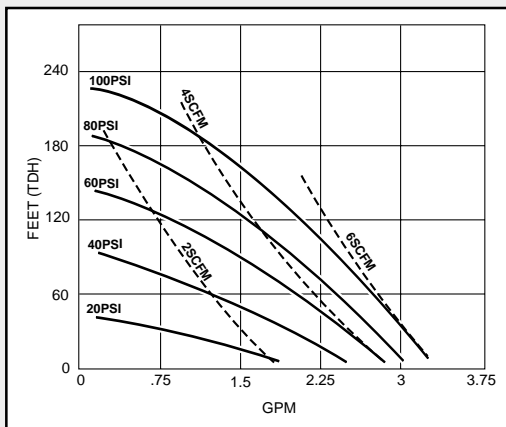
AIR OPERATED DIAPHRAGM



Yamada manufactures a high quality continuous duty air operated double diaphragm pump. They are ideally suited for the most difficult applications where abrasive, viscous, shear sensitive, chemically aggressive or flammable fluids are involved. Yamada pumps may also be used in submersible applications where their external components are compatible by simply running the exhaust line above the liquid level. Variable flow rates and discharge pressures may be obtained by adjusting the air inlet pressure and system conditions. A relief valve is not required because the pump will simply slow down and stop when flow is restricted or shut off.

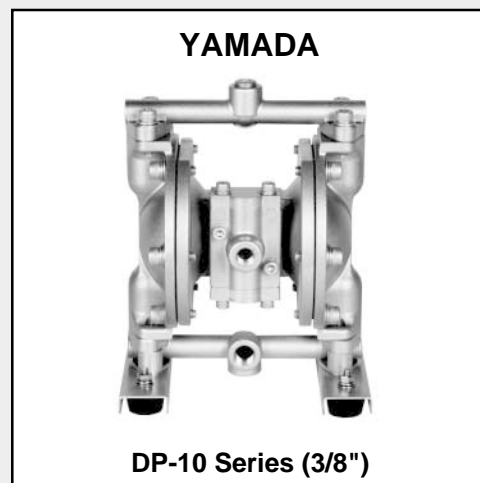
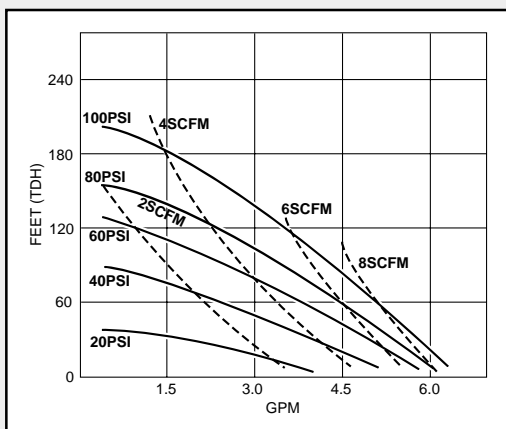
UP TO 3 GPM IN POLYPROPYLENE, KYNAR, 316SS AND ALUMINUM

Diaphragm Materials: PTFE

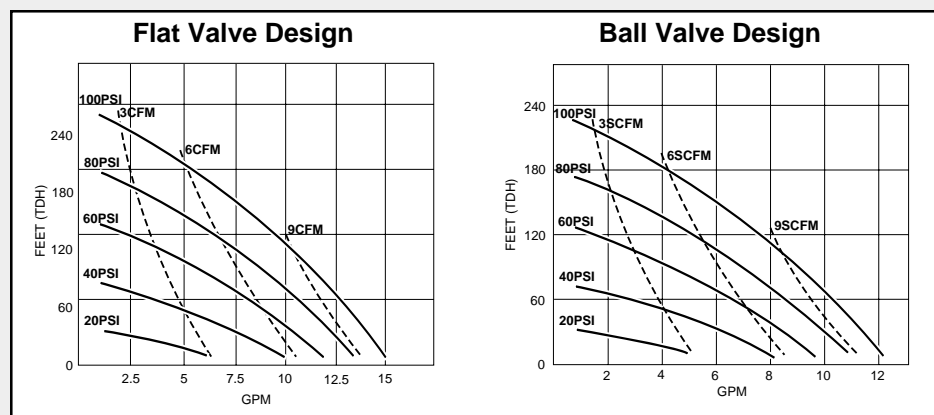


UP TO 6 GPM IN POLYPROPYLENE, ALUMINUM & 316SS

- Diaphragm Materials: PTFE, Santoprene, Hytrel, Buna & Neoprene
- Require lubricated air (use YA FRL-2 lubricator/filter)



UP TO 15 GPM IN POLYPROPYLENE, KYNAR, 316SS AND ALUMINUM



Diaphragm Materials: PTFE, Santoprene, Hytrel, Buna & Neoprene



FOR ENGINEERING AND PUMP SELECTION ASSISTANCE CALL DEPCO AT 1-800-446-1656