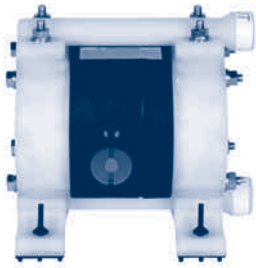
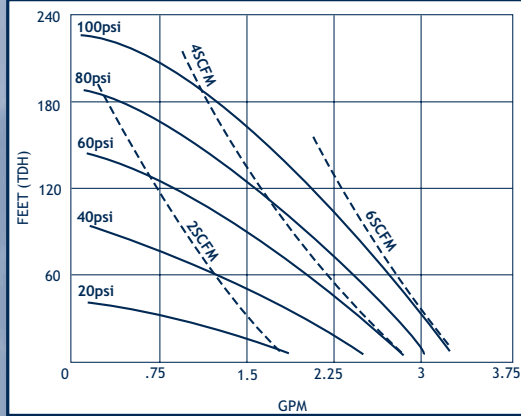


# AIR OPERATED DIAPHRAGM PUMPS

## YAMADA



NDP-5 Series (1/4")



## UP TO 3.4 GPM, 100 PSI

- Temperatures to 212°F
- Dry suction lift to 5 ft.
- Wetted body and manifold materials available in Polypro, Kynar, Aluminum and 316SS
- Teflon® diaphragms and elastomers
- Non-lubricated, non-stalling air valve
- Flapper style suction and discharge check valves
- Foot mounted vibration isolators standard

CONTENTS

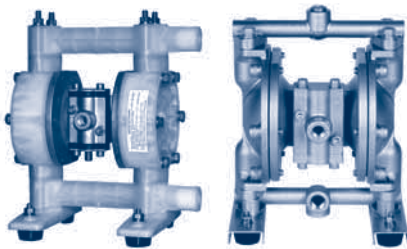
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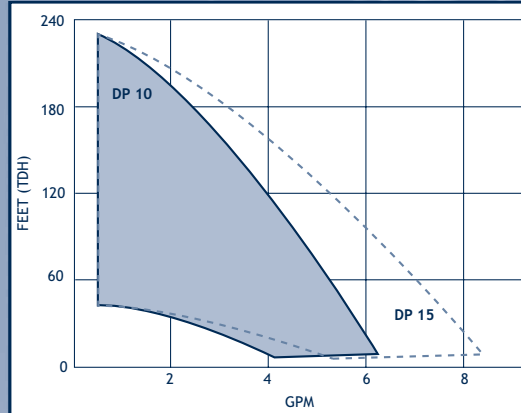
BACK

HOME

## YAMADA



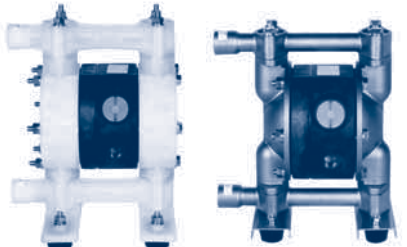
DP-10 Series (3/8") / DP-15 (1/2")



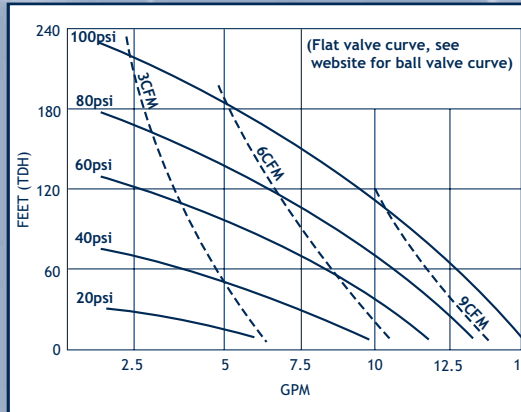
## UP TO 8.3 GPM, 100 PSI

- Temperatures to 248°F
- Dry suction lift to 10 ft.
- Wetted body and manifold materials available in Polypro, Kynar, Aluminum (DP-10), DP-15 available in Polypro
- Diaphragm and elastomer options are Neoprene, Buna, Hytrel®, Santoprene, Viton® and Teflon®
- Lubricated, non-stalling air valve
- Ball style check valves (D-10), ball or flapper style check valves (DP-15)
- Foot mounted vibration isolators standard

## YAMADA



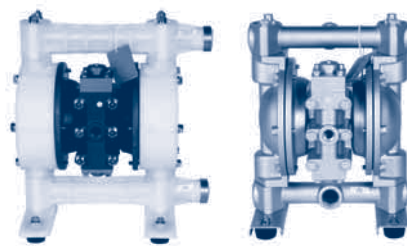
NDP-15 (1/2")



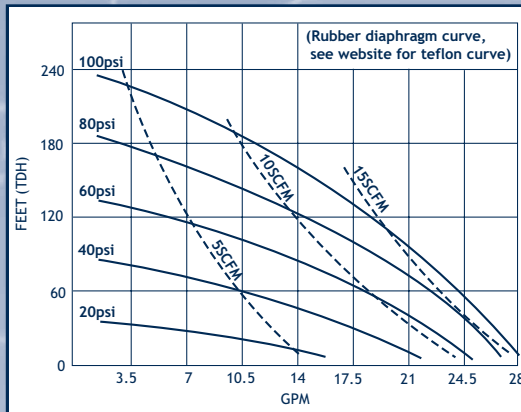
## UP TO 15 GPM, 100 PSI

- Temperatures to 248°F
- Dry suction lift to 8 ft.
- Wetted body and manifold materials available in Polypro, Kynar, aluminum and 316SS
- Diaphragm and elastomer options are Neoprene, Buna, Hytrel®, Santoprene and Teflon®
- Non-lubricated, non-stalling air valve
- Ball or flapper style check valves
- Foot mounted vibration isolators standard

## YAMADA



NDP-20 (3/4")



## UP TO 28 GPM, 100 PSI

- Temperatures to 248°F
- Dry suction lift to 18 ft.
- Wetted body and manifold materials available in Polypro, aluminum and 316SS
- Diaphragm and elastomer options are Neoprene, Buna, Viton®, EPDM, Hytrel®, Santoprene and Teflon®
- Non-lubricated, non-stalling air valve
- Ball style check valves
- Foot mounted vibration isolators standard