

AIR OPERATED DIAPHRAGM PUMPS

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UP TO 49 GPM, 100 PSI

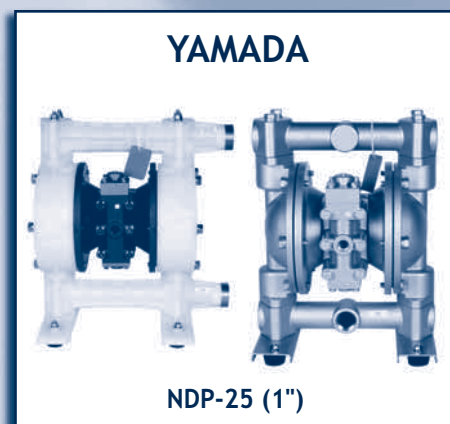
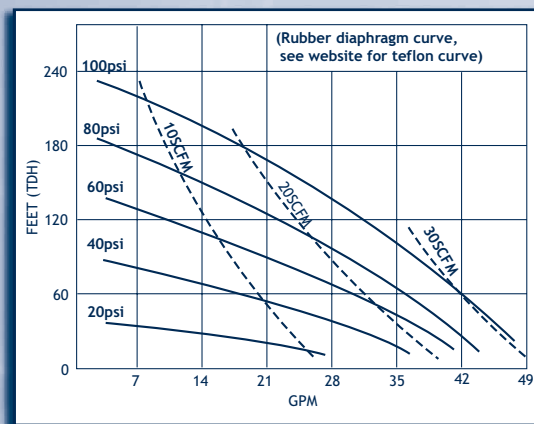
- Temperatures to 248 °F
- Dry suction lift to 18 ft.
- Wetted body and manifold materials available in Polypro, Kynar, aluminum, cast iron and 316SS
- Diaphragm and elastomer options are Neoprene, Buna, EPDM, Hytrel®, Santoprene, Viton® and Teflon®
- Non-lubricated, non-stalling air valve
- Ball style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

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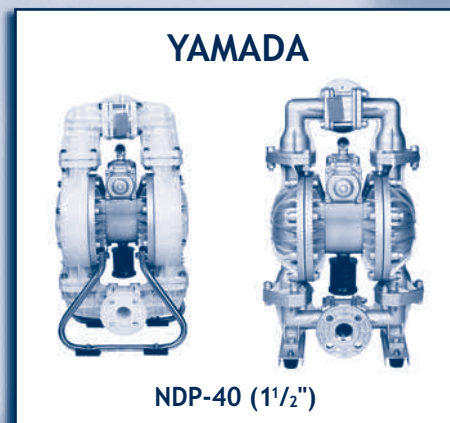
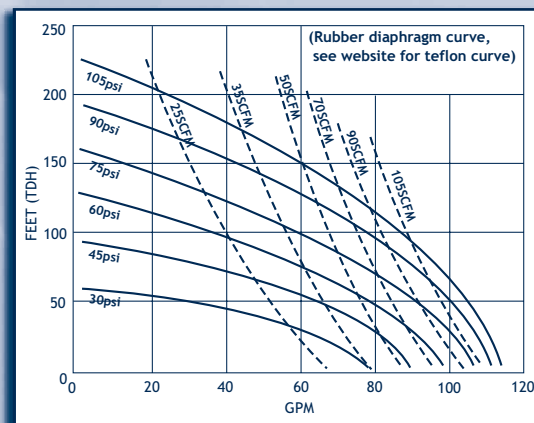
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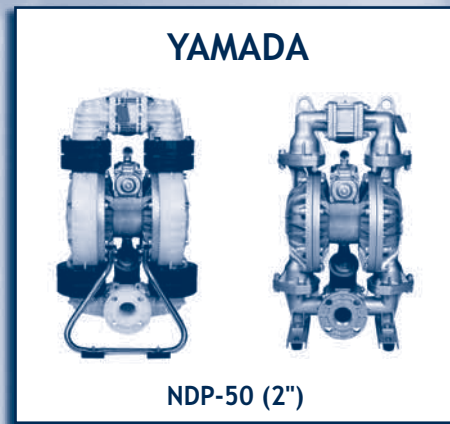
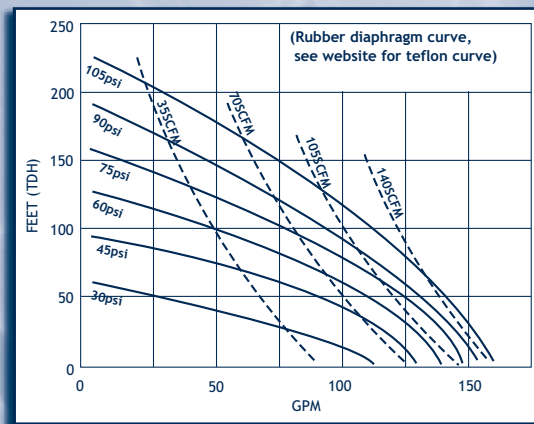
UP TO 112 GPM, 100 PSI

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



UP TO 160 GPM, 100 PSI

- Temperatures to 248 °F
- Dry suction lift to 19 ft.
- Wetted body and manifold materials available in Polypro, Kynar, aluminum, cast iron, 316SS and Hastelloy®
- Diaphragm and elastomer options are Neoprene, Buna, EPDM, Hytrel®, Santoprene, Viton® and Teflon®
- Non-lubricated, non-stalling air valve
- Ball style check valves
- Foot mounted vibration isolators standard



UP TO 210 GPM, 100 PSI

- Temperatures to 248 °F
- Dry suction lift to 19 ft.
- Wetted body and manifold materials available in Polypro, aluminum, cast iron, 316SS and Hastelloy®
- Diaphragm and elastomer options are Neoprene, Buna, EPDM, Hytrel®, Santoprene, Viton®, and Teflon®
- Non-lubricated, non-stalling air valve
- Ball style check valves
- Foot mounted vibration isolators standard

