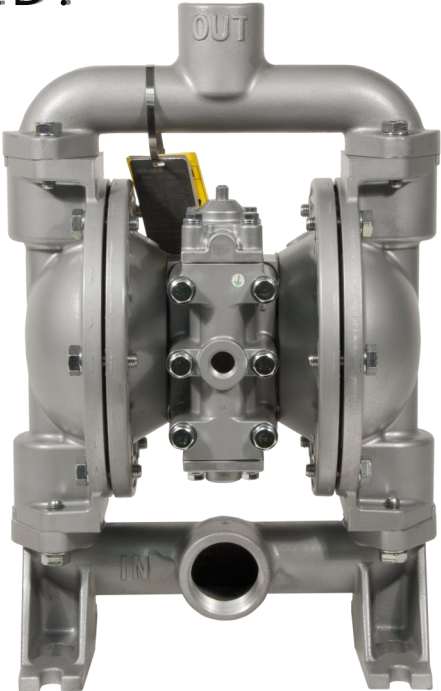


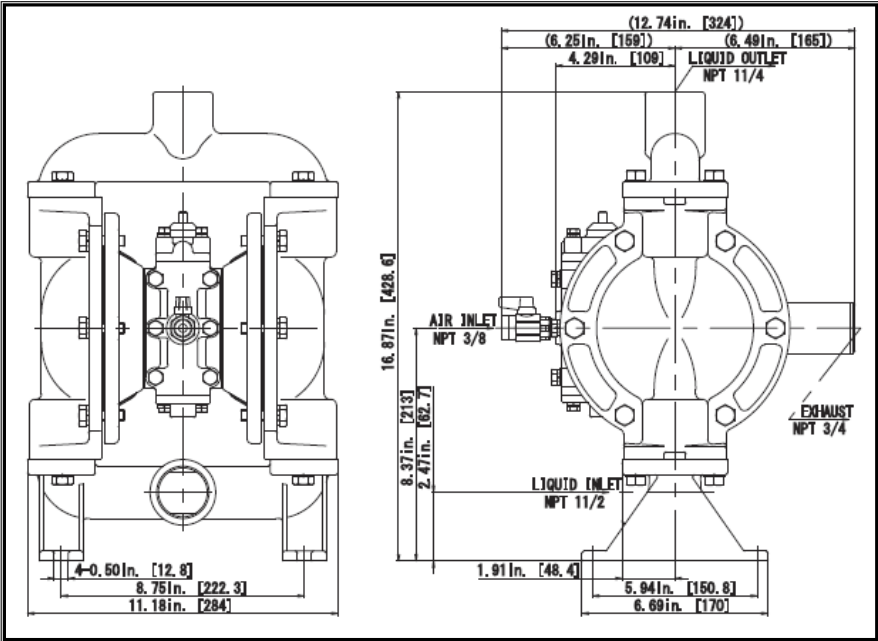
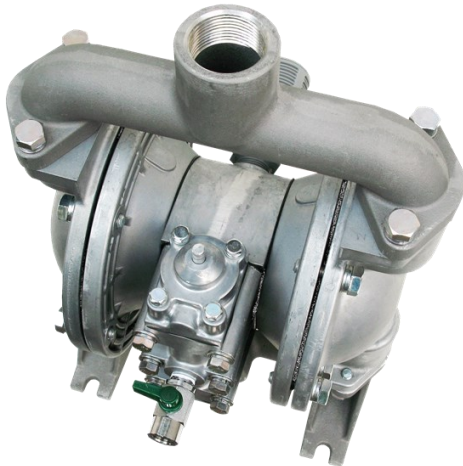
NDP-32 Series Pump

PROBLEM SOLVED!

Have you ever wanted to switch out your old pump for a Yamada®, but faced re-piping issues? With the NEW NDP-32 Pump from Yamada, your problems are solved. This new 1-1/2" inlet x 1-1/4" outlet matches up dimensionally with old competing brand's designs. Now your conversion to Yamada is just a little bit easier.



- Available in Aluminum and any elastomer (*Buna N, Hytrel®, Viton®, EPDM, Neoprene®, Santoprene® & PTFE*)
- The same Non-Lube design air motor used in all the Yamada NDP Series Pumps
- All the usual Yamada features: bolted design, outside accessible air motor, ease of maintenance, interchangeability of parts & Yamada quality

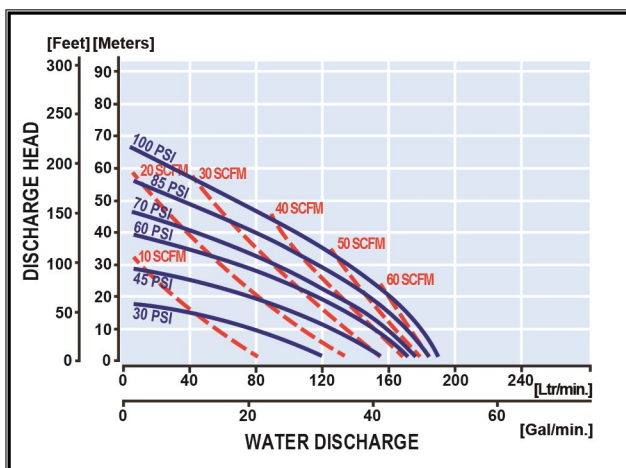


Simplify Your Pump Replacement

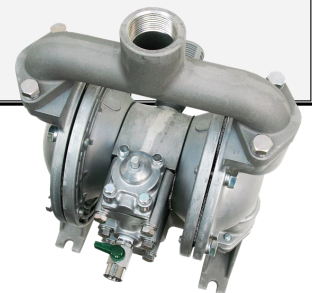


The Proof is Clear!

NDP-32 Performance Curve - Rubber



- **Fluid connections:**
Suction port: NPT 1-1/2" (F)
Discharge port: NPT 1-1/4" (F)
- **Air connections:**
Supply port: NPT 3/8"
Exhaust port: NPT 3/4"
- **Operating air pressure:**
20 - 100 PSI
- **Maximum discharge pressure:**
100 PSI
- **Maximum Discharge volume/cycle:**
0.17 gallons
- **Maximum discharge volume:**
50.2 gallons/min
- **Maximum air consumption:**
70.6 SCFM
- **Particle size:**
3 mm or less
- **Operating fluid temperature range:**
-40 - 212°F
- **A-weighted emission sound pressure level (ISO 1996):**
81 dB
- **Weight:**
26.5 lbs.



Yamada® is a registered trademark of Yamada America, Inc. HytreI® is a registered trademark of E.I. du Pont de Nemours and Company. Santoprene® is a registered trademark of Advanced Elastomer Systems. Viton® is a registered trademark of DuPont Performance Elastomers. Due to Yamada's continued commitment to product improvement, specifications may change without notice.

Label: