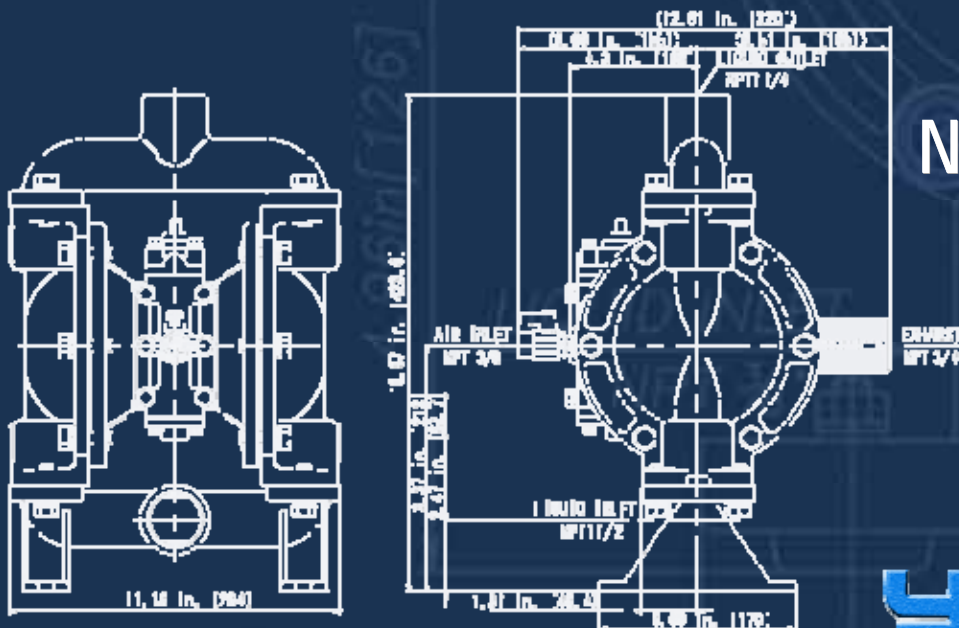


PROBLEM SOLVED!

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 that old competing brands design. Now your conversion to Yamada is just a little bit easier.

- Available in Aluminum and any elastomer (*Buna N, Hytrel[®], Viton[®], EPDM, Neoprene[®], Santoprene[®] & Teflon[®]*)
- 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

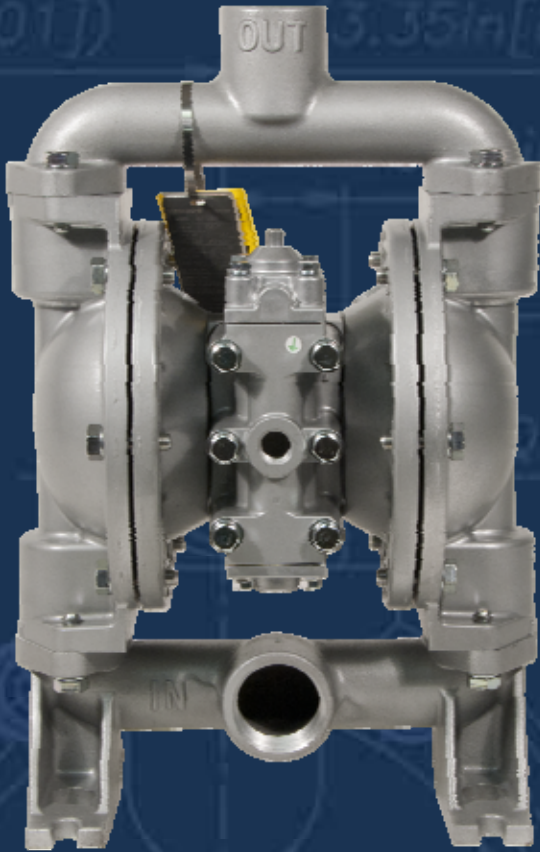


NDP-32 SERIES

Yamada[®]



Type	NDP-32	
	BAN	
Fluid Connection	Suction Port	NPT 1-1/2" (F)
	Discharge Port	NPT 1-1/4" (F)
Air Connection	Supply Port	NPT 3/8"
	Exhaust Port	NPT 3/4"
Operating Air Pressure		30 - 100 PSI
Maximum Discharge Pressure		100 PSI
Discharge Volume/Cycle		.18 Gallons
Maximum Discharge Volume		50.2 Gallons/min
Maximum Air Consumption		70.6 SCFM
Particle Size		3 mm or less
Operating Ambient Temperature Range	Temp.	32 - 158 °F
	Fluid Temp.	
A-weighted emission sound pressure level (ISO 1996)		81 dB
Weight		26.5 lbs



The choice is clear! It's time to find out why we say.....

The Proof's in the Pump

Form #: TT0411

