

Drum Pumps

Yamada Air-Powered Double Diaphragm Pumps have distinct design advantages that make them very versatile and cost effective drum pumps.

Models are available in Polypropylene, PVDF (Kynar®), Aluminum, and Stainless Steel which includes a 2" bung adapter and 33" suction tube.

Available in 3/8", 1/2", and 3/4" port sizes (3/8" metal only & 1/2" plastic only)

Flow rates up to 28 GPM

Note: Yamada plastic drum pumps incorporate side liquid ports and utilize a 90° elbow on the top of the drum.

Refer to DP-10, NDP-15 & NDP-20 technical information for additional performance data.

Other sizes and materials are also available, consult Yamada.

Port Dimensions

Intake & discharge connection:

Aluminum (ADC-12) 3/8" Female NPT
or 3/4" Female NPT

*Includes Aluminum
Male NPT Bung adapter
and suction pipe*

Stainless Steel (316) 3/8" Female NPT
or 3/4" Female NPT

*Includes Stainless Steel
Male NPT Bung adapter
and suction pipe*

Polypropylene (PPG) 1/2" Female NPT
or 3/4" Female NPT

*Includes PVC suction
pipe, elbow, & Bung adapter (PPG also avail.)
Note: Yamada recommends utilizing flat type check
valves for the NDP-15 series polypropylene pumps.*

Kynar (PVDF) 1/2" Female NPT
*Includes PVDF suction pipe,
elbow, and Bung adapter*

Drum inlet connection 2" Bung

For additional information, please visit yamadapump.com.

Drum Pumps 3/8", 1/2", & 3/4" Port Sizes



Drum Pump Model Nomenclature

