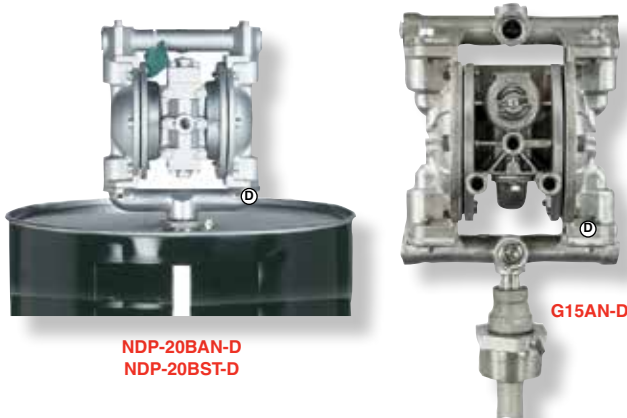


Yamada Drum Pumps Air-Operated Diaphragm

Air-Operated Drum Diaphragm Pumps from Yamada. Designed for versatile and cost effective transfer and dispensing of liquids from 55 gallon drums. Wide variety of chemical compatibility. Complete units include pump, standpipe, bung adapter and fittings.

Features: Self-priming • On/Off reliability • Ability to run dry • Ability to dead head • Portable • Lightweight • Aluminum, Polypropylene, Stainless and Kynar Bodies • Buna, Santoprene and Teflon Diaphragms shown, (Viton®, EPDM, Hytrel and Neoprene are also available) • Rated to 180° F. with Buna and Santoprene and 212° F. with Teflon diaphragms. Standpipes and bung fittings are included.



NDP-20BAN-D
NDP-20BST-D

G15AN-D

Yamada

NDP-20BPS-D
NDP-20BPT-D



Part No.	Port Size	Pump Construction	Max. Flow	Max. PSI	Wt.
YA DP10BAN-D	3/8"	+ Alum/Buna	5 GPM	100	10 lbs.
YA G15PS-D	1/2"	* Poly/Santo	17 GPM	70	15 lbs.
YA G15PT-D	1/2"	* Poly/Teflon	17 GPM	70	15 lbs.
YA G15AN-D	1/2"	+ Alum/Buna	16 GPM	100	17 lbs.
YA NDP-15FPT-D	1/2"	Poly/Teflon	13 GPM	100	14 lbs.
YA NDP-15BST-D	1/2"	* Stainless/Teflon	13 GPM	100	19 lbs.
YA NDP-15FVT-D	1/2"	† Kynar/Teflon	13 GPM	100	14 lbs.
YA NDP-20BPS-D	3/4"	* Poly/Santo	29 GPM	100	22 lbs.
YA NDP-20BPT-D	3/4"	* Poly/Teflon	29 GPM	100	22 lbs.
YA NDP-20BAN-D	3/4"	+ Alum/Buna	29 GPM	100	27 lbs.
YA NDP-20BST-D	3/4"	# Stainless/Teflon	29 GPM	100	37 lbs.

* Polypropylene Standpipe & Fittings. + Aluminum Standpipe & Fittings.
Stainless Standpipe & Fittings. † Kynar Standpipe & Fittings.

BESTWAY SHIPPING

"BestWay" shipping may not be the quickest option, but it will help to lower your freight bill. If you select this method of shipping, Dultmeier will calculate the cheapest way to ship your package(s) at the time of shipment.



Air-Operated Diaphragm Pumps

GRACO Air-Operated Diaphragm Pumps. Designed for a wide variety of chemicals, solutions, coatings, solvents or abrasives. Ideal for tough, viscous products. Air supply range is 25 - 100 PSI (125 PSI for 1" and larger).

Features: Polypropylene, Aluminum or Kynar Bodies with Buna, Hytrel, Santoprene or Teflon diaphragms • Seal-less, leak-proof design prevents fluid waste or spills • Pumps can run dry without damage • Air drive means no electrical hazards • Lightweight and portable for multi-location use • Poly, Kynar and Aluminum pumps with Santoprene diaphragms are rated to 180° F. and pumps with Teflon diaphragms are rated to 220° F. • Limited number of parts means fast repairs.

Husky 205 Series
1/4" Ports
1.5mm Solids
(5 GPM)



Husky 515 Series
1/2" Ports
2.5mm Solids
(15 GPM)



Husky 1050 Series
1" Ports
3.2mm Solids
(50 GPM)



Husky 1590 Series
1-1/2" Ports
4.8mm Solids
(100 GPM)

Part No.	Ports	Pump Body	Diaphragm	Max. Flow
GY D12096	1/4" FPT	Polypropylene	Santoprene	5 GPM
GY D12091	1/4" FPT	Polypropylene	Teflon	5 GPM
GY D150A1	1/4" FPT	Kynar	Teflon	5 GPM
GY D32966	3/8" FPT	Polypropylene	Santoprene	7 GPM
GY D32955	3/8" FPT	Polypropylene	Hytrel	7 GPM
GY D32911	3/8" FPT	Polypropylene	Teflon	7 GPM
GY D52966	1/2" FPT	Polypropylene	Santoprene	15 GPM
GY D52955	1/2" FPT	Polypropylene	Hytrel	15 GPM
GY D52911	1/2" FPT	Polypropylene	Teflon	15 GPM
GY D55A11	1/2" FPT	Kynar	Teflon	15 GPM
GY D53277	3/4" FPT	Aluminum	Buna	16 GPM
GY D53366	3/4" FPT	Aluminum	Santoprene	16 GPM
GY D53211	3/4" FPT	Aluminum	Teflon/EPDM	16 GPM
GY 647074	1" FPT	Aluminum	Buna	50 GPM
GY 647035	1" FPT	Aluminum	Santoprene	50 GPM
GY 647075	1" FPT	Aluminum	Teflon/EPDM	50 GPM
GY 649029	1" ANSI Flange	Polypropylene	Santoprene	50 GPM
GY 649034	1" ANSI Flange	Polypropylene	Teflon	50 GPM
GY 649390	1" ANSI Flange	Kynar	Teflon	50 GPM
GY DB2911	1-1/2" Flange	Polypropylene	Teflon	100 GPM
GY DB2966	1-1/2" Flange	Polypropylene	Santoprene	100 GPM
GY DB5A11	1-1/2" Flange	Kynar	Teflon	100 GPM
GY DB3777	1-1/2" FPT	Aluminum	Buna	100 GPM
GY DF2911	2" Flange	Polypropylene	Teflon	150 GPM
GY DF2966	2" Flange	Polypropylene	Santoprene	150 GPM
GY DF5A11	2" Flange	Kynar	Teflon	150 GPM
GY DF3777	2" Flange	Aluminum	Buna	150 GPM
GY 652036	3" Flange	Aluminum	Santoprene	275 GPM