

Zee Line Air-Operated Double Diaphragm Transfer Pump System

DRM1286 For Motor Oil; Waste Oil; ATF, Max Flow Rate 14 gal./Minute

Move waste oil quickly and easily with this all-polypropylene transfer pump and system components.

- Flow rate is up to 14 gallons per minute (GPM)
- All-polypropylene construction, 1/2" NPT inlet and outlet pumps, Buna-N diaphragm and hoses, acetal balls and polypropylene seats
- For use with waste oil, gear lube and automatic transmission fluid (ATF)
- Non-stalling and lube-free
- System includes male and female cam locks, brass ball valves, hydraulic adapter swivel, street elbow, suction hose, discharge hose, nipple, strainer, airline filter and reducer bushing
- Mounting bracket lets you install pump on a wall, table or cart near your transfer station
- Pump has bolt pattern of 4.375" x 6.75" and stands 10.6"H



Specifications

Use With	Waste Oil Pump System
Brand	Zeeline
Compatible With	Motor Oil; Waste Oil; ATF
Explosion Proof	No
Ideal For	Oils
Max Flow Rate	14 gal./Minute
Color	Black/Red/White
Max Viscosity	140 wt.
Powered By	Air
Power Requirements	100 PSI @ 16 CFM
Speed	Single Speed
Use With Flammables	No
Sold as	1 each
Weight	32 lbs.

Composition

Body - Polypropylene
Diaphragm - Buna N
Balls - Acetal
Seats - Polypropylene
Valves - Brass
Elbow - Galvanized
Nipples - Galvanized
Hoses - Buna N

Includes

1 - Double Diaphragm Pump (DRM1283)
1 - 3/4" Male Camlock
1 - 3/4" Female Camlock
3 - 3/4" Brass Ball Valve
2 - 1/2" x 3/4" Hydraulic Adapter Swivel
1 - 3/4" Galvanized Steel Street L
1 - 3/4" x 8' Suction Hose
1 - 3/4" x 8' Discharge Hose
2 - 3/4" x 2" Nipple
1 - 3/4" Strainer
1 - Wall Mount Bracket
1 - Airline Filter

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Pigalog® Page Number

Page 323

Metric Equivalent

Weight

14.5 kg

Technical Information

Technical Documents

Pump Selection Guide



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