

New From Lincoln: Dual Inlet Air Operated Double Diaphragm (AODD) Pumps

The new pumps expand Lincoln AODD Pump line with the following:

- Dual inlets mix and dispense two fluid products in 50:50 ratio
- The pumps were originally developed for anti-freeze / water mixture but they will dispense other light fluids compatible with Buna-N, Aluminum and/or Polypropylene
- Two sizes (1/2" & 1") meet the volume needs of specific applications
- Available with Polypropylene or Aluminum pump body for shop, mobile and heavy duty installations



85636 Dual Inlet AODD Pump

New Dual Inlet AODD Pump Models

Model Number	Pump Description	Pump Body	Wetted or Soft Parts	Pump Inlet/Outlet NPT	Maximum Free Delivery gpm	Air Inlet NPT (F)	Max. Rec. Inlet Air Pressure	Max. Susp. Solids	Application
85636	1/2"	Aluminum	Buna-N	1/2" / 1/2"	15	1/4"	125 psi	1/8"	AF/Water
85637	1/2"	Polyprop	Buna-N	1/2" / 1/2"	14	1/4"	100 psi	1/8"	AF/Water
85638	1"	Aluminum	Buna-N	1" / 1"	42	1/2"	125 psi	1/4"	AF/Water
85639	1"	Polyprop	Buna-N	1" ANSI*	45	1/2"	100 psi	1/4"	AF/Water

*85639 features ANSI flange connections and requires 3 each 275631 Adapter and 275632 Seal Kit for 1" Pipe Thread Installation

The 1/2" Pumps (85636 & 85637) appear in the latest print version of the General Lubrication Equipment & Accessories catalog. All four models are in the electronic version @ lincolnindustrial.com.

Prices for the new models:

Model Number	Prod. Code	US User Price	Description
85636	DP-	\$ 770.40	1/2" ALUM/BUNA DUAL PORT PUMP
85637	DP-	\$ 654.50	1/2" POLY/BUNA DUAL PORT PUMP
85638	DP-	\$ 1,090.00	1" ALUM/BUNA DUAL PORT PUMP
85639	DP-	\$ 1,348.50	1" POLY/BUNA DUAL PORT PUMP
275631	DP-	\$ 19.00	1" ANSI FLANGE TO 1" NPT ADPTR
275632	DP-	\$ 25.50	1" ANSI BOLT KIT W/SEAL

The new AODD dual inlet pumps are in stock and ready for your orders now.

Air Operated Double Diaphragm Pump Upgrades and Benefits That Apply To the New Dual Inlet and Existing Pumps

The entire Lincoln AODD pump line is designed for continuous use in heavy duty vehicle service and industrial applications. We've added the following advantages to the standard features and benefits published in the current catalog.

- New for 2008-Limited 5 year warranty
- UL, ATEX and CE certifications/approvals on applicable models
- No stall air valve- pumps will not fail to start due to "over centering"
- Maximum dry prime capability of up to 24' water- 25% greater than most competitive pumps advertise
- Free flow 10% to 25% higher than listed for many premium priced pumps.

Customers enjoy even greater value because Lincoln's AODD pump prices for 2008 are the same as 2007.

Check out the owner's manual and additional information on the new pumps in the password protected area of our web site www.lincolnindustrial.com. Contact Kenneth Walsh at 314-679-4255 if assistance accessing the site is needed.

Good Selling,

Wayne Mitchell
Sr. Product Manager



Lincoln Industrial Corp.
One Lincoln Way
St. Louis, MO 63120-1578

Phone (314) 679-4200
Fax (314) 679-4359
www.lincolnindustrial.com

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