

Manual Drum & Pail Pumps

Designed for dispensing and transferring liquids out of 55-gallon drums and 5-gallon pails. Choose rotary, lever, piston, or electric action dispensing. Constructed of either steel, aluminum, polypropylene, or stainless for application specific chemical resistance.

RDP-55 - Ideal for light oils, anti-freeze, and other light non-flammable and non-combustible liquids.

ADP-55 - High-speed drum pump for light oils up to 40 weight.

VDP & VDPX - Exceptional resistance to corrosive chemicals (non-flammable solvents).

VLDP - Handles viscous liquids up to 12,000 cPs (equivalent to SAE 90 oil). Not for use above 125°F or with heated drums.

LDP-ST - For petroleum products up to 200 cPs.

PAIL-PST-SS - Handles most liquids*

*NOT RECOMMENDED FOR: Ammonium Chloride, Aqua Regia, Bromine Water, Calcium Chloride, Chloroacetic Acid, Chlorine Water, Ferric Chloride, Ferrous Chloride, Freon 12, Hydrobromic Acid, Hydrofluoric Acid, Sodium Hydroxide, Stannic Chloride, and Sulfuric Acid.



model RDP-55



model ADP-55

model PDP-55
model RP-90R

model VDP



model VLDP



model LDP-ST



model LDP-POLY



model LDP-RYT



model LDP-SS-316



model PAIL-PST-SS

MODEL NUMBER	DESCRIPTION	CONSTRUCTION	DISPLACEMENT PER STROKE	BUNG SIZE	NET WT. (POUNDS)
RDP-55	ROTARY DRUM PUMP	STEEL	34 oz.	2"	12
ADP-55	ROTARY DRUM PUMP	ALUMINUM	34 oz.	2"	12
PDP-55	ROTARY DRUM PUMP	POLYPROPYLENE	34 oz.	2"	8
RP-90R**	ROTARY DRUM PUMP	RYTON	34 oz.	2"	7
VDP	SELF-VENTING	POLYPROPYLENE	8 oz.	3/4" & 2"	1
VDPX	SELF-VENTING	POLYPROPYLENE	16 oz.	3/4" & 2"	1
VLDP	LEVER ACTION	POLYPROPYLENE	10 oz.	2"	1
LDP-ST	LEVER ACTION	STEEL	12 oz.	2"	9
LDP-POLY	LEVER ACTION	POLYPROPYLENE	12 oz.	2"	4
LDP-RYT	LEVER ACTION	RYTON, 316 SS ROD	12 oz.	2"	4
LDP-POLY-316	LEVER ACTION	POLYPROPYLENE 316 SS	12 oz.	2"	4
LDP-SS-316	HAND PUMP	316 STAINLESS STEEL	16 oz.	2"	12
PAIL-PST	PISTON PAIL PUMP	STEEL	8 oz.	1"	3
PAIL-PST-SS	PISTON PAIL PUMP	STAINLESS STEEL	8 oz.	1"	3

**USE WITH ACETONE, MEK, LACQUER THINNERS

Electric Drum Pumps

Reduce time required to dispense or transfer liquids. Choose complete unit, EDP, or a deluxe unit which allows you to customize by specifying the motor and pump tube ideal for your application.



model EDP



model LEP-85-VS



model LEP-1-SS



model LPT-P-39-HC



model LPT-S-39-SS



model LMPT-P-39-SS

	MODEL NUMBER	DESCRIPTION / SPEED	NET WT. (POUNDS)
COMPLETE UNIT	EDP	ELECTRIC DRUM PUMP - 115 VOLT	18
MOTOR SOLD SEPARATELY	LEP-85-VS	0.85 HP ELECTRIC PUMP MOTOR - VARIABLE SPEED	7
	LEP-85-SS	0.85 HP ELECTRIC PUMP MOTOR - SINGLE SPEED	7
	LEP-1-SS	1 HP ELECTRIC PUMP MOTOR - SINGLE SPEED	9
PUMP TUBE SOLD SEPARATELY	LPT-P-39-HC	POLYPROPYLENE PUMP TUBE - HASTELLOY C DRIVE SHAFT	9
	LPT-P-39-SS	POLYPROPYLENE PUMP TUBE - STAINLESS STEEL DRIVE SHAFT	9
	LPT-S-39-SS	STAINLESS STEEL PUMP TUBE - STAINLESS STEEL DRIVE SHAFT	9
	LMPT-P-39-SS	POLYPROPYLENE MIXING PUMP TUBE - SS DRIVE SHAFT	7