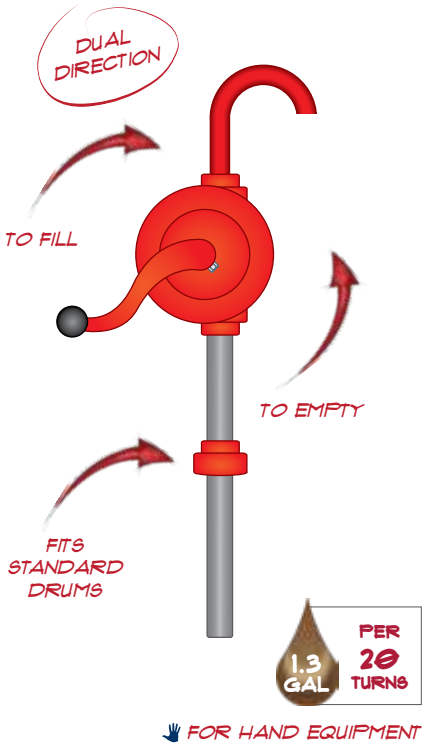
OIL PUMPS

Rotary pumps are a common pump used for light to medium viscosity oils including diesel, kerosine, motor oil and common oils up to SAE 90. The dual direction operation of the handle on the H89100 allows the pump to either fill or empty containers. The H89200 lever style barrel pump delivers lubrication in a one-pump lever action. This pump is not recommended for corrosive fluids including water based fluids, solvents, acid, anti-freeze, and gas. The H89250 accommodates thick oils with viscosity up to SAE 130.

H89100

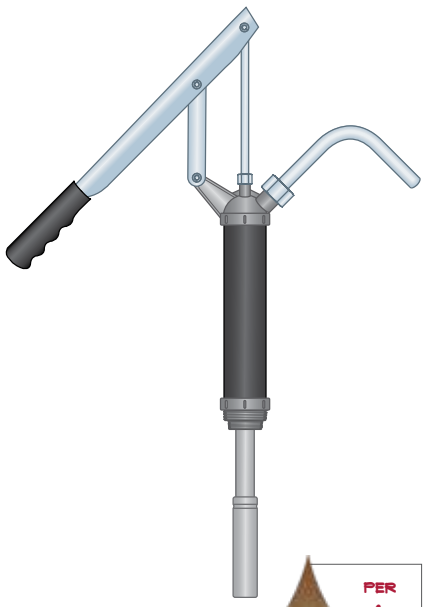
Hand Rotary Barrel Oil Pump
Fits 15 - 55 gal. Barrel



FOR HAND EQUIPMENT

H89200

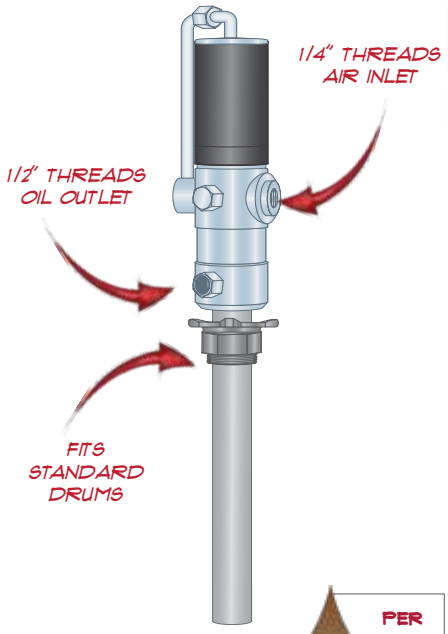
Hand Lever Barrel Oil Pump
Fits 15 - 55 gal. Barrel



FOR HAND EQUIPMENT

H89250

5:1 Oil Pump Assembly
Fits 30 - 55 gal. Barrel



USE WITH AIR SUPPLY

Item #	Description	Air Inlet Threads	Oil Outlet Threads	Barrel Size	Maximum Pressure	Ship Weight
H89100	Rotary Barrel Oil Pump	—	—	Fits 15 - 55 gal.	—	13.9 lbs.
H89200	Lever Barrel Oil Pump	—	—	Fits 15 - 55 gal.	—	5.1 lbs.
H89250	5:1 Oil Pump	1/4"-18 NPTF	1/2"-14 NPTF	Fits 30 - 55 gal.	115 psi	6.3 lbs.

Common Parts
Parts with this designation are in wide distribution.

Alemite®
Alemite® is a registered trademark of Alemite, LLC, Johnson City, TN, USA.

Lincoln Industrial®
Lincoln Industrial® is a registered trademark of Lincoln Industrial (USA) Corp.

John Deere®
John Deere® is a registered trademark of Deere and Company, Moline, Illinois.

All manufacturer names and numbers are for cross reference identification purposes only. In no way are we implying that our parts were made by the manufacturers listed.
Prices, materials, dimensions, tolerances, designs and grades subject to change without notice. © G.L. Huyett 2019