





Hydraulic-Powered

POWER-, DYNA-STAR OIL PUMPS

Hydraulic Power- & Dyna-Star pumps provide reliable, quiet, ice-free performance at maximum pressure and low flow rates and are up to three times more energy efficient than comparable compressed-air systems.

FEATURES:

- Built-In Reliability Self-lubricating vertical design for long life and reliable operation in high-vibration environments.
- Quiet Hydraulic Motor No need for add-on mufflers.
- High-Efficiency Motor Uses less hydraulic oil.

APPLICATIONS:

- Fleet service facilities
- Heavy-duty dealerships
- In-plant
- Lube trucks
- Lubricant transfer
- Mining
- Service shops

SPECIFICATIONS:								
Pump Family and Fluid Pressure Ratio	Maximum Output Flow Rate	Maximum Fluid Output Pressure	Hydraulic Inlet	Hydraulic Outlet	Fluid Inlet	Fluid Outlet	Maximum Hydraulic Inlet Pressure	Part Number
Dyna-Star 1:1 Drum Pump	11 lpm (3 gpm)	1500 psi (102 bar)	3/8 NPT(F)	3/4 NPT(F)	1-1/2 NPT(F)	1/2 NPT(F)	1500 psi (102 bar)	224742 – NSA *308155
Power-Star 1:1 Universal Pump	45 lpm (12 gpm)		3/4 NPT(F)	1-1/4 NPT(F)	1-1/2 NPT(F)	1/2 NPT(F)		236754 – NSO *308391

^{*}Manual Number