



Hydraulic Motor

## VISCOUNT II 2.4:1 GREASE PUMP

Field-Proven, Energy-Efficient. When paired with any of Graco's priming piston pumps, the Viscount II hydraulic motor offers exceptional cost savings by operating on 20% of the energy used by a pneumatic motor.

### 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	Max Grease Output Flow Rate	Max Grease Output Pressure	Hydraulic Inlet Supply	Hydraulic Outlet Return	Grease Outlet	Maximum Hydraulic Inlet Pressure	Description	Part Number
Viscount II 2.4:1	20.4 kg/min (54 lb/min)	2,300 psi (159 bar)	3/4 in NPT(F)	1 in NPT(F)	1-1/2 in NPT(F)	1,500 psi (102 bar)	Pump	222902 – STK *308149

\*Manual Number

STK – Stocked item in local warehouse