

A Compressor You Can Trust

The GD360 liquid bulk package includes the industry trusted GD70 Oil Lubricated Piston Compressor for pressure offloading.

- 5HP, two-cylinder single stage
- Built-to-last cast iron construction
- Light weight at just 78 lbs

GD70 PERFORMANCE

COMPRESSOR SPEED	COMPRESSOR FLOW RATE
RPM	CFM [m ³ /HR]
1450	36.2 [61.5] @ 15 PSI
1350	30.6 [51.98] @ 25 PSI
1250	26.6 [45.19] @ 36 PSI

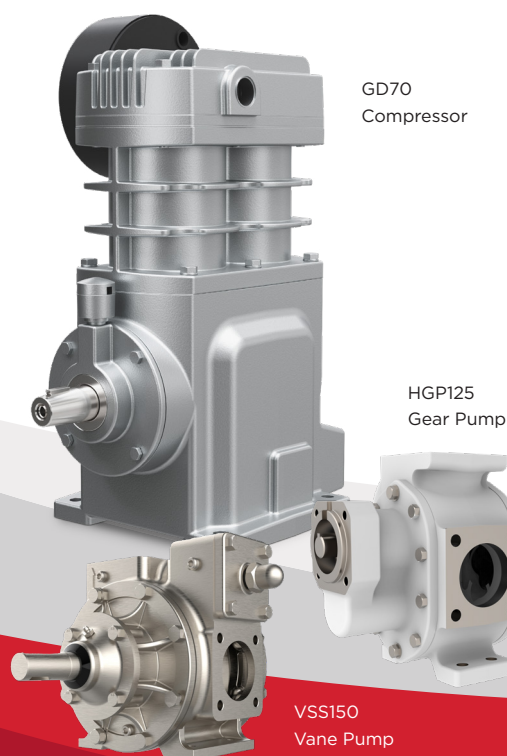
The Right Pump For Your Application

Gear and vane product pump options available:

- Multiple seal, bushing and shaft material options to match your application
- Material compatibility guide available

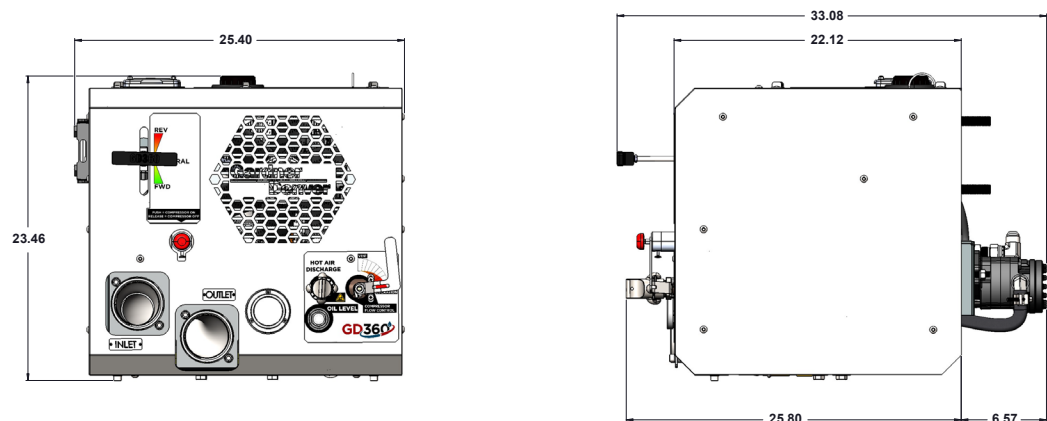
	HGP125 CAST IRON GEAR PUMP	SV157 CAST IRON VANE PUMP	VSS150 STAINLESS STEEL VANE PUMP
MAX FLOW	125 gpm	157 gpm	150 gpm
MAX DIFF. PRESSURE	125 psig	125 psig	100 psig
SHAFT MATERIAL	Steel or Stainless	Ductile Iron	Stainless Steel
GEAR/ROTOR MATERIAL	Ductile Iron	Ductile Iron	Stainless Steel
BUSHING MATERIAL	Carbon or Bronze	Sealed Bearings	Sealed Bearings
ROTATING SEAL(S)*	PTFE Triple Lip w/ Alfas Retainer	Mechanical Seal Buna O-rings or Mechanical Seal FKM O-rings	Mechanical Seal Buna O-rings or Mechanical Seal FKM O-rings or Mechanical Seal FFKM O-ring or Double Lip FFKM Seal
RELIEF VALVE SEAL	Garlock 700	Buna O-rings w/ Garlock 700 Gasket or FKM O-rings w/ Garlock 700 Gasket	Buna O-rings w/ Garlock 700 Gasket or FKM O-rings w/ Garlock 700 Gasket or PTFE O-rings w Garlock 700 Gasket
STATIONARY SEAL(S)	Garlock 700 Gasket	Buna O-rings w/ Garlock 700 Gasket or FKM O-rings w/ Garlock 700 Gasket	Buna O-rings w/ Garlock 700 Gasket or FKM O-rings w/ Garlock 700 Gasket or PTFE O-rings w Garlock 700 Gasket
VISCOSITY	Low to medium High if run slowly Light abrasives	Low to medium High if run slowly	Low to medium High if run slowly

* All mechanical seals are carbon faced

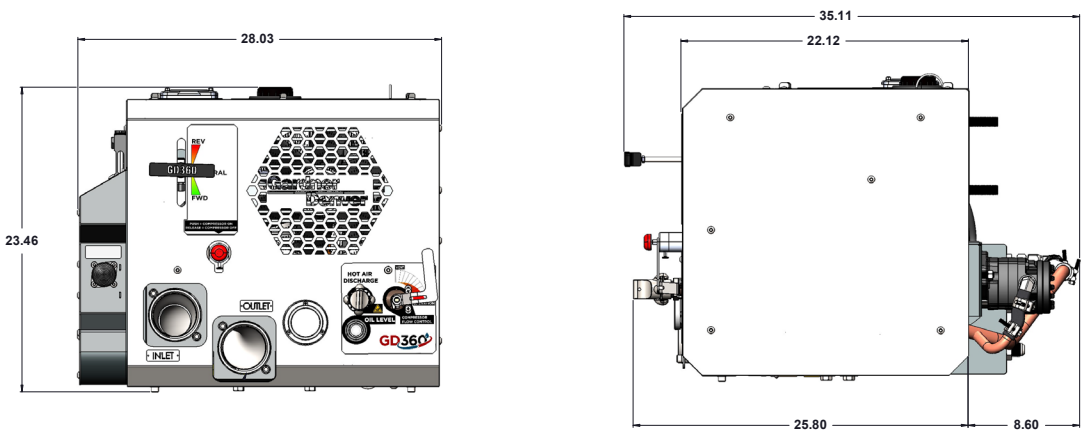


Package Performance & Dimensions

Standard GD360 Liquid Bulk Package Dimensions



Auxiliary GD360 Liquid Bulk Package Dimensions



GD360 PACKAGE PERFORMANCE

HYDRAULIC COOLER	RESERVOIR SIZE GALLONS	PRESSURE PSI	MAX FLOW RATE GPM
Standard Package	2.5	Up to 2500	16.2
Auxiliary		Up to 3000	30