

## 1.5 - 10 GPM, 500 PSI, PISTON/PLUNGER

These Hypro pumps have been successfully used for decades in a variety of high pressure applications. Constructed of durable cast iron they are available with a solid shaft for coupling/pulley drive or a hollow shaft for PTO (5200 series - 1 3/8" diameter) or motor (5300 series - 5/8" diameter) drive. Cups are available in Buna, leather, fabric, Viton® and Teflon® materials. Maximum temperature is 140°F.

Model Number	Max PSI	Max RPM	Gallons Per Minute at PSI				
			100	200	400	500	1000
5320	500	1725	2.26	2.25	2.21	2.20	-
5330	500	1750	3.22	3.22	3.12	3.10	-
5206	400	800	8.2	8.1	8.0	-	-
5210	400	600	10.55	10.41	10.18	-	-

## HYPRO



5200 and 5300 Piston Pumps

## 2.1 - 38 GPM, 3600 PSI, POWERLINE PLUNGERS

Hypro's Powerline series is designed for pumping water, soap and other non-flammable liquids compatible with pump component materials. The maximum liquid temperatures are 180°F for the 2200 and 2300 models and 160°F for the 2350, 2400, 2430, and 2500 models. Mounting options include engine, electric and pedestal mounting for pulley drive.

Pump Series	Max PSI	Max RPM	Flow Range in GPM
2200	1500	1750 to 3450	2.1 to 3.0
2300-2350	2500	1750	3.1 to 5.0
2400-2430	2500	800 to 1725	4.3 to 8.0
2500	1200	800	38

## HYPRO



Powerline Plunger Series

## UP TO 128 GPM, 21,750 PSI

Known for their large selection of hydraulic coverage and materials of construction, General Pump is a leader in plunger pumps and systems. Many innovative features, such as steel deep-forged crank shafts, bronze connecting rods, and high surface polished ceramic plungers. Custom power units are also available.

Pump Series	Max PSI	Max GPM	Head and Manifold Materials
Car Wash	3000	41	Forged brass, nickel plated forged brass
Pressure Cleaning	7250	45	Forged brass, nickel plated forged brass or aluminum
Industrial	21,750	128	420SS, nickel treated cast iron, 316SS, or Duplex SS

## GENERAL



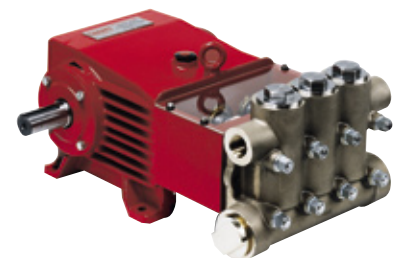
High Pressure Plunger

## UP TO 132 GPM, 15,000 PSI

High quality products for the high pressure market. Giant pumps are used extensively in pressure washing, reverse osmosis, oil field, paper mill, cleaning, cutting, boiler feed, hydrostatic testing, descaling, agriculture, and misting applications.

Pump Series	Max PSI	Max GPM	Head and Manifold Materials
Commercial Duty	7250	18.5	Brass, special Brass, 303SS
Industrial Duty	15,000	132	Cast iron, brass, 303SS, 316SS, bronze, nickel-aluminum bronze, 415SS

## GIANT



High Pressure Plunger