

# DIAPHRAGM PUMPS

The DP2 and DP3 **Premium Series** Diaphragm Pumps feature dependable, rugged designs that are easy to service. A simple and durable one-piece x-profile pump rod, and a superior fiber-core synthetic rubber diaphragm are among the reasons construction professionals choose these pumps.

The DP2 is compact and light, making it the choice of many utility contractors for seepage control.

## POWERED by HONDA

Riverside Honda-powered pumps use genuine Honda engines, not look-alike engines from unknown factories in faraway places.



1-Piece Pump Rod:  
Simple, Rugged



## HOW CAN ONE OF THE HIGHEST PRICED PUMPS ON THE MARKET SAVE YOU MONEY?

In the world of contractor pumps, Riverside Pumps' **Premium Series** models are at the upper end of the price range. So, why does it make sense to buy a Riverside Pump rather than a lower priced pump?

Value. Or in simple business terms, return on investment.

If you buy a cheap pump, use it for a year or two and replace it, you may feel you have saved money. But if you invest in a Riverside Pump and use it for a decade or two, your real cost of ownership is much lower.

And all that time, you have the increased productivity of a top-quality machine. With greater performance to get work done faster. And with a simple and dependable design, for real reliability.

We have received parts orders for Homelite pumps that are more than 30 years old and still in regular use. That's value.

If you are adding pumps to your rental fleet, choose Riverside Pumps and expect them to pay a return on your investment for years to come.

And if you are looking to buy or rent pumps to get some work done, make a smart choice based on decades of pump history...

Choose Riverside Pumps.

MODEL	DP2B	DP2H	DP3B	DP3H	DP3Y
UT#	L1496Z	L1603Z	L1602Z	L1630Z	L1605Z
Ports	2" NPT	2" NPT	3" NPT (or BSP)	3" NPT (or BSP)	3" NPT (or BSP)
Max.Capacity	33 gpm 125 Lpm 7.5 m3/h	33 gpm 125 Lpm 7.5 m3/h	80 gpm 303 Lpm 18.2 m3/h	80 gpm 303 Lpm 18.2 m3/h	80 gpm 303 Lpm 18.2 m3/h
Max.Head	50 ft. 15.2 m	50 ft. 15.2 m	50 ft. 15.2 m	50 ft. 15.2 m	50 ft. 15.2 m
Max.Pressure	21.6 psi 1.5 bar	21.6 psi 1.5 bar	21.6 psi 1.5 bar	21.6 psi 1.5 bar	21.6 psi 1.5 bar
Length	30.0 in. 76.2 cm	30.0 in. 76.2 cm	33.0 in. 83.8 cm	33.0 in. 83.8 cm	33.0 in. 83.8 cm
Width	19.0 in. 48.3 cm	19.0 in. 48.3 cm	19.0 in. 48.3 cm	19.0 in. 48.3 cm	19.0 in. 48.3 cm
Height	21.0 in. 53.3 cm	21.0 in. 53.3 cm	24.5 in. 62.2 cm	24.5 in. 62.2 cm	24.5 in. 62.2 cm
Net Weight	89 lbs. 40.4 kg	99 lbs. 44.9 kg	125 lbs. 56.7 kg	135 lbs. 61.2 kg	159 lbs. 72.1 kg
<b>ENGINE -</b>					
Manufacturer	Briggs&Stratton	Honda	Briggs&Stratton	Honda	Yanmar
Model	Standard	GX160 OHV	Standard	GX160 OHV	L48V Diesel
Power	3.5 hp 2.6 kW	5.5 hp 4.0 kW	3.5 hp 2.6 kW	5.5 hp 4.0 kW	4.7 hp 3.5 kW
Fuel Cap.	3.0 qts. 2.8 L	3.8 qts. 3.6 L	3.0 qts. 2.8 L	3.8 qts. 3.6 L	2.5 qts. 2.4 L
Run Time at Max PUMP -	2.5 hrs.	2.1 hrs.	2.5 hrs.	2.1 hrs.	2.3 hrs.
Diaphragm	Neoprene Rubber Elastomer with Woven Nylon Core				
Pump Rod	One-Piece X-Cross Section Aluminum with Twin Needle Bearings				
Housing	Thick-Wall Sand Cast Aluminum				
Accumulator	Not Required	Standpipe to Reduce Hose & Diaphragm Stress			
Roll Cage	Rugged 1" Diameter Steel, Powder-Painted				
Vibration Isolation	Not Required				



Many contractors are eliminating gasoline from the jobsite, and investing in exceptional durability and long engine life, by choosing equipment powered by Yanmar LV-Series Diesel engines.