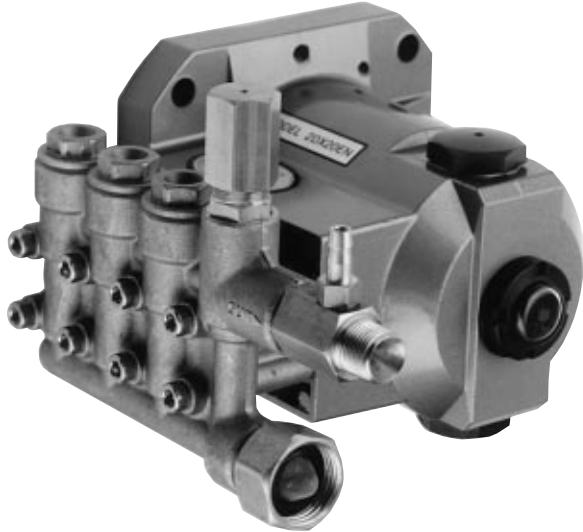




O.E.M.®
Triplex Plunger Pump



Direct-Drive Electric Models

2DX20E
2DX20EN

Direct-Drive Gas Models

2DX30GS
2DX30GNS

PUMP FEATURES

- Triplex plunger design provides a smooth fluid flow.
- Specially formulated Hi-Pressure Seals and ENP precisioned machined plungers assure maximum seal life.
- Ultimate compact, direct-drive unit for maximum portability.
- Modular Regulating Unloader with built-in by-pass standard on all units to assure system pressure control and pump protection.
- Built-in chemical injector standard on all units offers cleaning flexibility.
- Interchangeable, stacked valve design for ease in servicing.
- Inlet, swivel, garden hose fitting with filter screen.

SPECIFICATIONS

	U.S. Measure	Metric Measure
MODEL 2DX20E and 2DX20EN		
Volume	2.0 GPM	(7.6 L/M)
Max. Discharge Pressure	1500 PSI	(105 BAR)
RPM	3450 RPM	(3450 RPM)
Stroke	0.165"	(4.2 mm)
Shaft Diameter	5/8"	(15.8 mm)
MODEL 2DX30GS and 2DX30GNS		
Volume	3.0 GPM	(11.0 L/M)
Max. Discharge Pressure	2000 PSI	(140 BAR)
RPM	3400 RPM	(3400 RPM)
Stroke	0.244"	(6.2 mm)
Shaft Diameter	3/4"	(19.0 mm)
COMMON SPECIFICATIONS		
Inlet Pressure	Flooded to 60 PSI	(Flooded to 60 PSI)
Bore	0.630"	(16 mm)
Max. Fluid Temperature	140° F	(60° C)
Crankcase Capacity	8.5 oz.	(0.25 L)
Inlet Ports (1)	3/4" GH	(3/4" GH)
Discharge Port (1)	3/8" NPT	(3/8" NPT)
Chemical Injection Barb	8/32" UNF	(8/32" UNF)
Weight	11.7 lbs.	(5.3 kg)
Dimensions	7.99" x 7.75" x 6.29" (203 x 197 x 160 mm)	

EN, GNS = Nickel Plated Plungers, E, GS = Ceramic Plungers