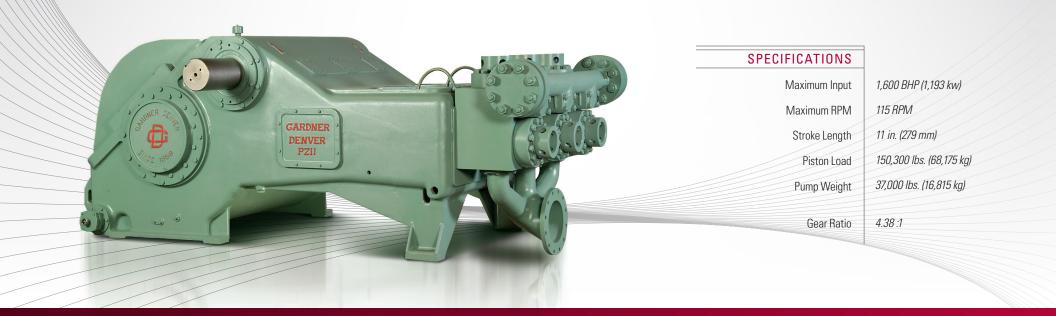
PZL (PZ-11HP) Triplex Drilling Mud Pump



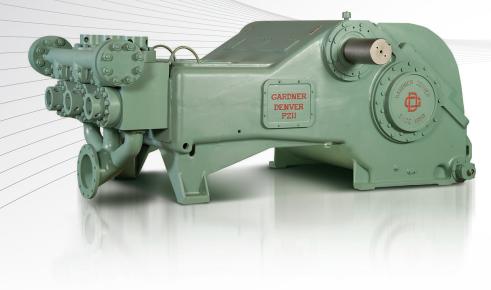
5,000 & 7,000 PSI Fluid End Cylinder									
	PUMP RPM	MAXIMUM PSI		DISPLACEMENT – DRILLING SERVICE				PLUNGER / PISTON	
JACKSHAFT RPM				PER MINUTE		PER REVOLUTION		DIAMETER	
		Kg/sq.cm2	PSI	liters	gallon	liters	gallon	mm	inch
504	115	206	2989	3126	826	27.18	7.18	203	8
		234	3401	2747	726	23.89	6.31	191	7.5
		251	3639	2567	678	22.32	5.90	184	7.25
		269	3904	2393	632	20.81	5.50	178	7
		312	4527	2064	545	17.94	4.74	165	6.5
		338	4897	1908	504	16.59	4.38	159	6.25
		366	5314	1758	465	15.29	4.04	152	6
		436	6324	1478	390	12.85	3.39	140	5.5
		517	7500	1221	323	10.62	2.80	127	5

Weight: Complete pump with large steel skid - 41,400 pounds.

Ratings are based on 90% mechanical efficiency and 100% volumetric efficiency.



PZL (PZ-11HP) Triplex Drilling Mud Pump



OPTIONAL FEATURES

- 7,500 PSI fluid
- Steel skid under pump only
- Large steel skid with non-skid decking
- Centrifugal suction charging pump
- Rubber valve inserts
- Suction and/or discharge dampeners

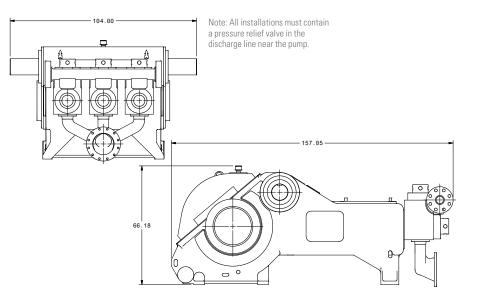
SPECIFICATIONS

- Oil heat exchanger
- External electric powered lube pump
- Fabricated suction manifold
- Custom packaging available
- · Full open valves

STANDARD FEATURES

- Nodular iron power frame, eccentric, connection rods, and crossheads
- Double-row-spherical roller bearings carry eccentric
- Double extended Jackshaft carried on heavy-duty straight roller bearings
- Dual roller bearing connecting rod
- Heat-treated alloy steel, interchangeable fluid cylinders

- Three-rib API-7 urethane insert valves and seats
- Replaceable-type element oil filer and oil pressure gauge
- Threaded valve covers
- · Plated piston rods
- Complete piston washing and lubrication system



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