

REED 3080
AÑO: 2007
HORAS DE TRABAJO 2695
PRECIO 140.000.000
NO INCLUYE TUBERIA
UBICACIÓN BOGOTA







SPECIFICATIONS

PERFORMANCE

		U.S.	METRIC
• Maximum Output	- Rod Side	118yd ³ /hr	90m ³ /hr
	- Piston Side	74yd ³ /hr	57m ³ /hr
• Maximum Pressure	- Rod Side	1023 PSI	70 Bar
	- Piston Side	1633 PS	113 Bar
• Max. Strokes/Min.	- Rod Side	34	34
	- Piston Side	21	21

TECHNICAL DATA

• Material Cylinders (Dia x Lgth)	7.87" x 55"	200 x 1397mm
• Hydraulic Cylinders (Dia x Lgth)	4.50" x 55"	114 x 1397mm
• Variable Volume Control	O-Full	O-Full
• Swing Tube	8" x 6"	203" x 152mm
• Hopper Capacity	21 ft ³	595L
• Outlet Diameter	6"	152mm
• Main Hydraulic System Type	Closed Loop	Closed Loop
• Main Hydraulic System Pressure	5000 PSI	284 Bar
• Hydraulic Tank Capacity	42 gal	159L
• Fuel Tank Capacity	38 gal	144L

Maximum performance data shown above will vary depending on slump, mix design, pipeline diameter and job site conditions. Maximum output and pressure cannot be achieved simultaneously.

