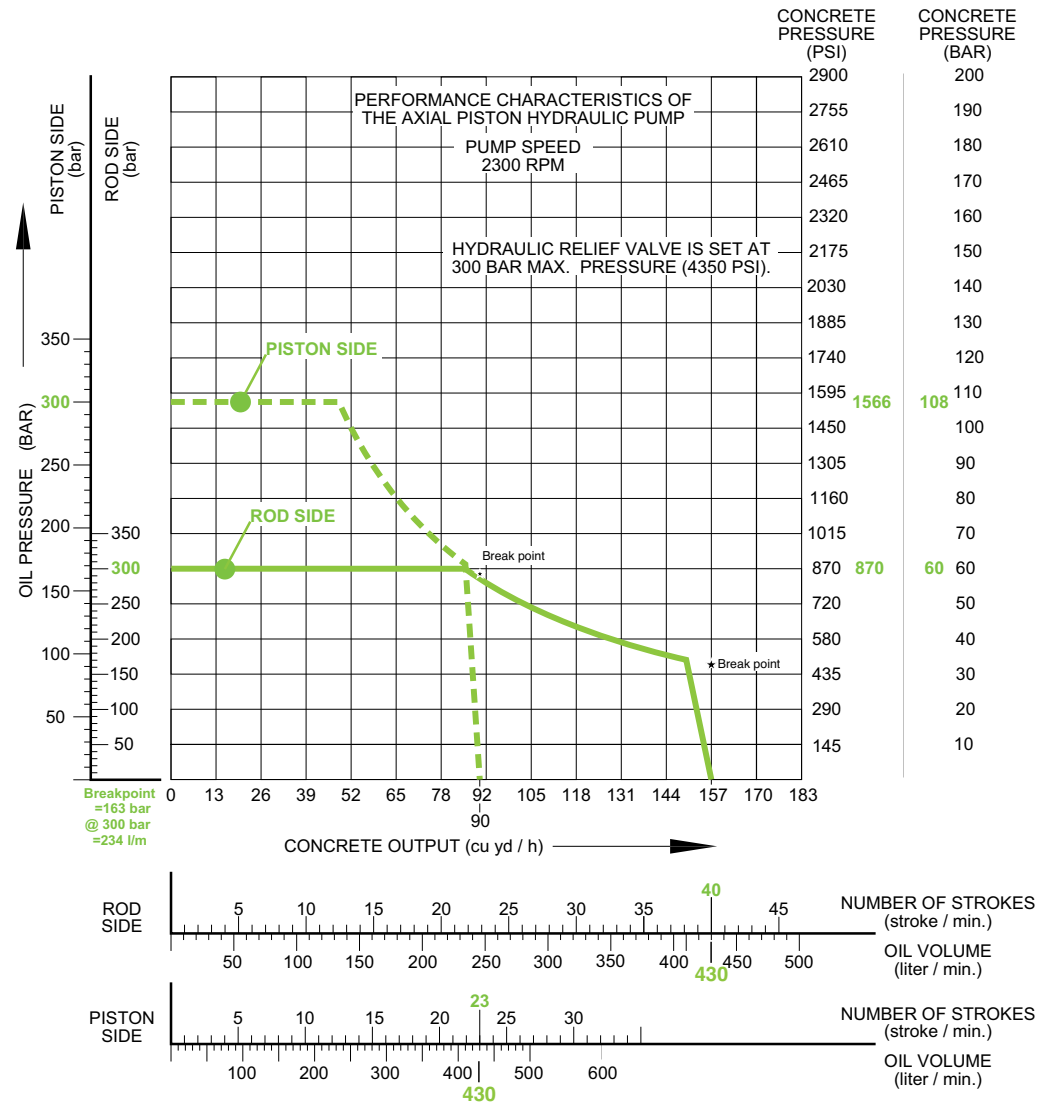


SP 2000

SPECIFICATIONS

	U.S.	Metric
Concrete Output Per Hour (Rod/ Piston)	118/91 cu yds	91/70 cu m
Maximum Pressure on Concrete (Rod/ Piston)	870/1568 psi	60/108 bar
Maximum Aggregate Size	2.5 in	63.5 mm
Concrete Cylinder Diameter	8 in	200 mm
Concrete Cylinder Stroke Length	63 in	1600 mm
Differential Piston/Rod Diameter	4.72/3.14 in	120/80 mm
Outlet Diameter	7 in	180 mm
Concrete Valve Type	M Rock	
Shifting Cylinders	2	
Max. Pump Strokes Per Minute (Rod/Pison)	30/23	
Volume Control	0 to Maximum	
Hydraulic System	Open Loop	
Main Hydraulic Pump	A11VL0190	
Hydraulic Pressure	4362 psi	301 bar
Hydraulic Tank Capacity	100 gal	379 l
Engine Model- Diesel Tier 3	CAT® 6.6 TA-ECU 2300 RPM	
Engine Power	174 hp	129.5 kW
Fuel Tank Capacity	50 gal	189 l
Hopper Capacity	21 cu ft	.6 cu m
Hopper-Height	54 in	1373 mm
Axle	Dual Standard	
Axle Capacity Rating	13,000 lbs	5897 kg
Dual Axle Tires	LT 215/85 R16	
Brakes	Electric	
Outrigger Legs	Manual Standard	
Length	19' 9"	6 m
Width	6' 8"	2 m
Height	8' 2"	2.5 m
Weight	12620 lbs	5724kg
Remote Control Cable	100 ft	30.5 m



*Pump specifications are for standard units. Other units are available. Specifications are subject to change without prior notice.

