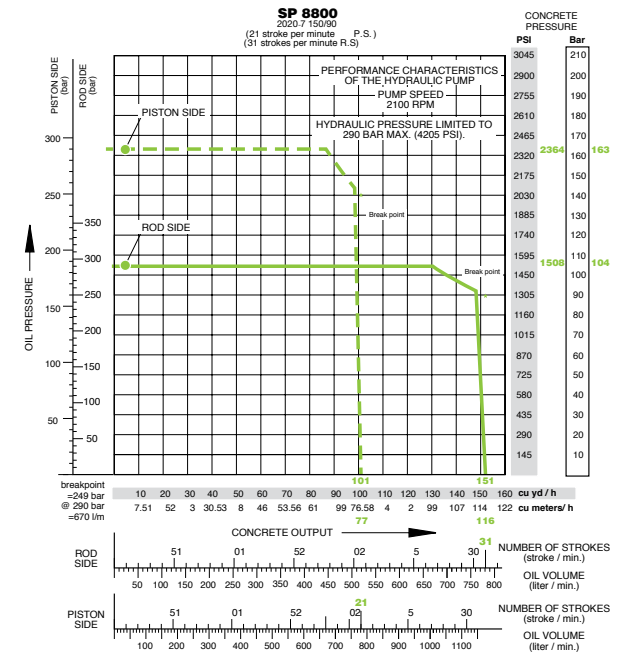
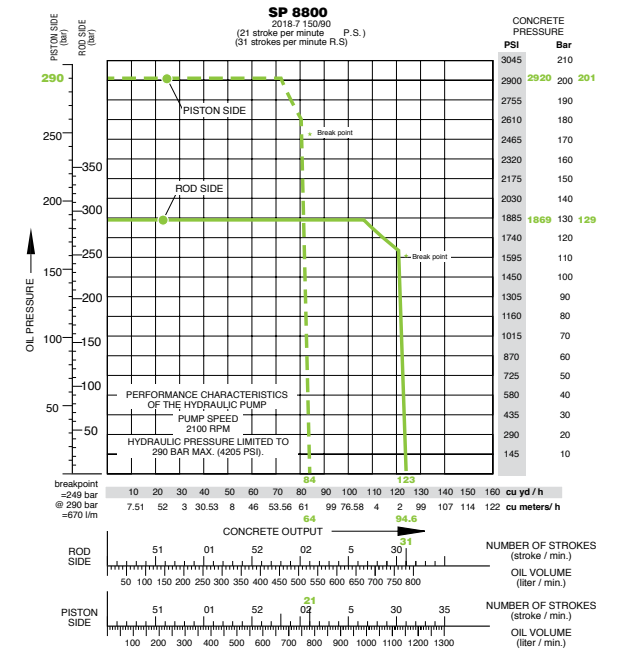


SP 8800

SPECIFICATIONS

	2018-7 150/90		2020-7 150/90	
	U.S.	Metric	U.S.	Metric
Concrete Output Per Hour (Rod/Piston)	123/ 82 cu yds	94/ 63 cu m	152/ 101 cu yds	116/ 77 cu m
Maximum Pressure on Concrete (Rod/Piston)	1869/ 2920 psi	129/ 201 bar	1508/ 2364 psi	104/ 163 bar
Maximum Aggregate Size	2.5 in	64 mm	2.5 in	64 mm
Concrete Cylinder Diameter	7 in	180 mm	8 in	200 mm
Concrete Cylinder Stroke Length	79 in	2000 mm	79 in	2000 mm
Differential Piston/Rod Diameter	5.9 in	150 mm	5.9 in	150 mm
Outlet Diameter	-	-	-	-
Concrete Valve Type	High Pressure Rock Valve™ w/ Double Shift Cylinders			
Shifting Cylinders	2		2	
Max. Pump Strokes Per Minute (Rod/Piston)	31/ 21		31/ 21	
Volume Control	0 to Maximum		0 to Maximum	
Hydraulic System	Open Loop		Open Loop	
Main Hydraulic Pump	-		-	
Hydraulic Pressure (Rod/Piston)	1869/2920 psi	129/201 bar	1827/ 2857 psi	126/197 bar
Hydraulic Tank Capacity	-	-	-	-
Engine Model- Diesel Tier 3	TCD 2015 V08 2100RPM		CAT® C13 2100RPM	
Diesel Engine Power	630 hp	470 kW	442 hp	330 kW
Fuel Tank Capacity	170 gal	643 l	170 gal	643 l
Hopper Capacity	21.2 cu ft	0.6 cu m	21.2 cu ft	0.6 cu m
Hopper-Height	61 in	1549 mm	61 in	1549 mm
Axle	Single Axle Job Site Only		Single Axle Job Site Only	
Axle Capacity Rating	-	-	-	-
Tires	-		-	
Brakes	N/A		N/A	
Outrigger Legs	Hydraulic		Hydraulic	
Length	25' 9"	8230 mm	25' 9"	8230 mm
Width	7' 7"	2438 mm	7' 7"	2438 mm
Height	9' 10"	2640 mm	9' 10"	2640 mm
Weight	22,000 lbs	9980 kg	22,000 lbs	9980 kg
Remote Control Cable	Cable-Pump Forward/ Stop/Reverse/E-Stop			

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

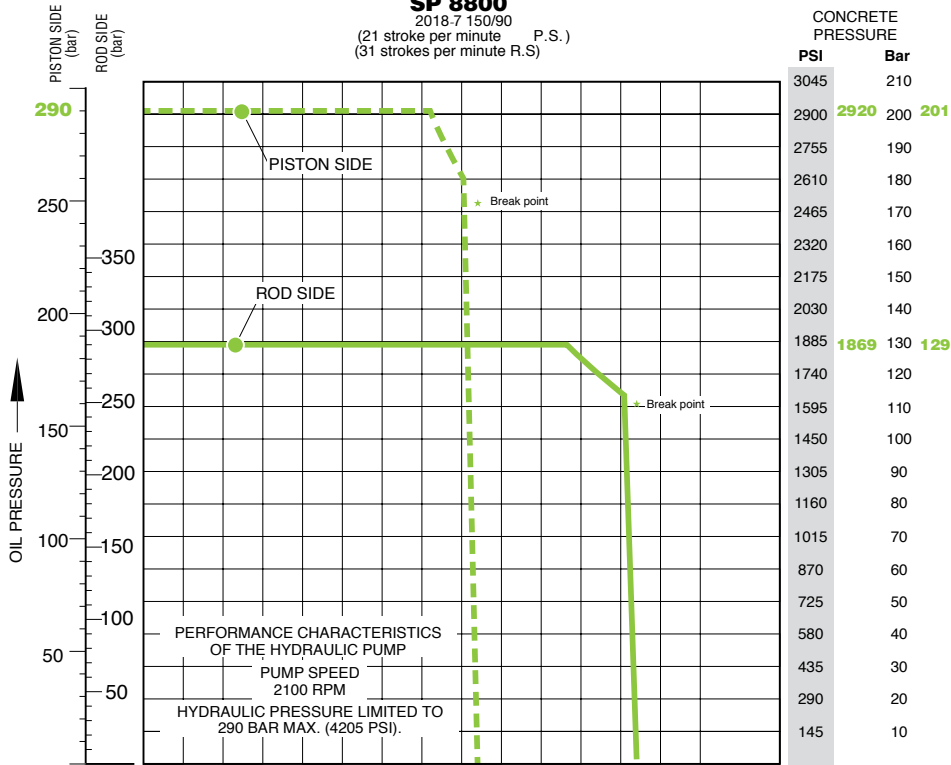


SCHWING®

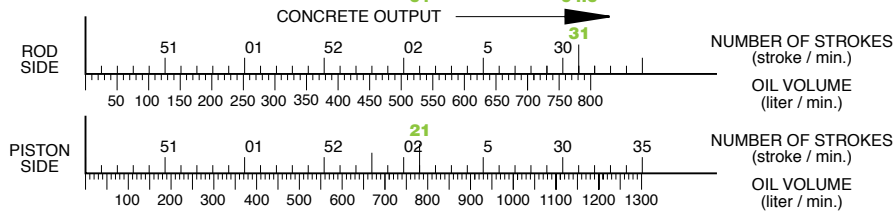
SP 8800

SP 8800

2018.7 150/90
(21 stroke per minute P.S.)
(31 strokes per minute R.S.)

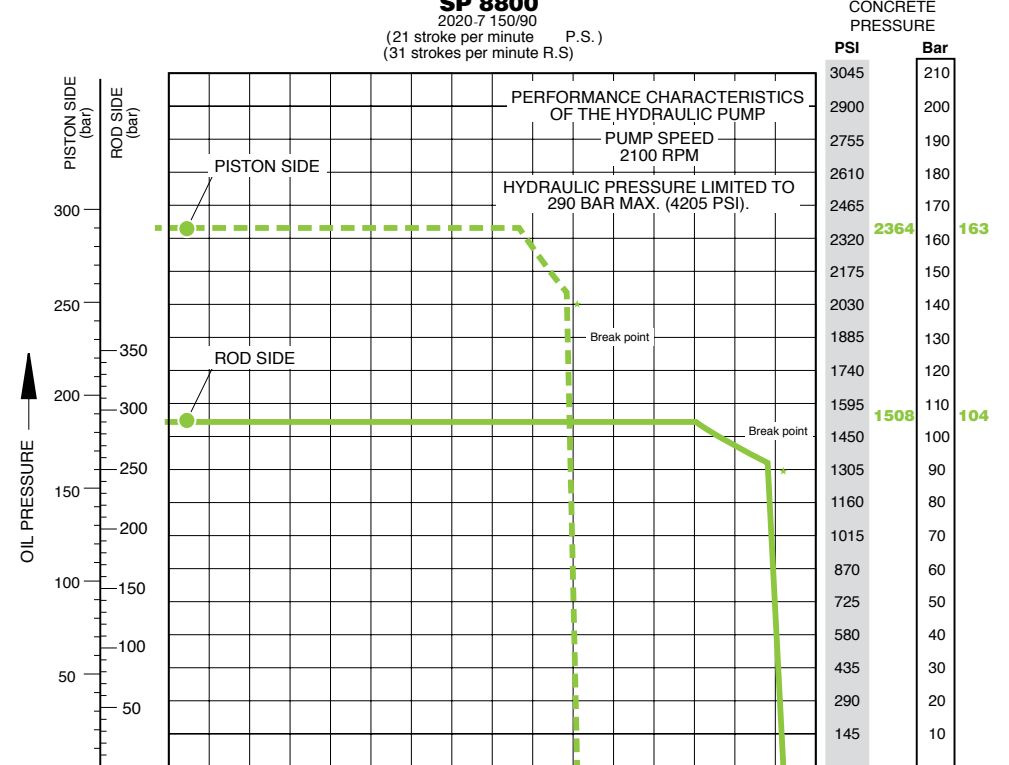


breakpoint =249 bar @ 290 bar =670 l/m



SP 8800

2020.7 150/90
(21 stroke per minute P.S.)
(31 strokes per minute R.S.)



breakpoint =249 bar @ 290 bar =670 l/m

