

SPECIFICATIONS

PUMP SPECIFICATIONS	SP 4800		SP 4800		SP 8800		SP 8800	
	2018-5 150/90		2020-5 150/90		2018-7 150/90		2020-7 150/90	
	U.S.	Metric	U.S.	Metric	U.S.	Metric	U.S.	Metric
	Rod/Piston	Rod/Piston	Rod/Piston	Rod/Piston	Rod/Piston	Rod/Piston	Rod/Piston	Rod/Piston
Concrete Output (cu. yds./hr. - cu. m./hr.)	86/56	66/43	106/69	81/53	123/82	94/63	152/101	116/77
Max. Pressure on Concrete (psi - bar)	1869/2920	129/201	1508/2364	104/163	1869/2920	129/201	1508/2364	104/163
Max. Strokes Per Minute	21	14	21	14	31	21	31	21
Pump Cylinder Diameter (in. - mm)	7	180	8	200	7	180	8	200
Pump Cylinder Stroke (in. - mm)	79	2000	79	2000	79	2000	79	2000
Differential Cylinder Size (in. - mm)	5.9	150	5.9	150	5.9	150	5.9	150
Maximum Aggregate Size (in. - mm)	2.5	64	2.5	64	2.5	64	2.5	64
Concrete Valve Type	High Pressure Rock with Double Shift Cylinders							
Hopper Capacity (cu. ft- cu. m.)	21.5	.6	21.5	.6	21.2	.6	21.2	.6
Engine Power (hp.- kw.)	443	330	443	330	590	440	590	440
Axle	Single Axle Job Site Only							
Outrigger Legs	Manual		Manual		Hydraulic		Hydraulic	
Length (ft- mm)	23	7010	23	7010	27	8230	27	8230
Width (ft-in.- mm)	6-3	1905	6-3	1905	8	2438	8	2438
Height (ft-in.- mm)	8-1	2476	8-1	2476	8-8	2640	8-8	2640
Trailer Units Weight (lbs.- kg.)	17,637	8000	17,637	8000	22,000	9980	22,000	9980
Remote Control Cable (ft.- m.)	Cable-Pump Forward/Stop/Reverse/E-Stop							

Specifications are subject to change without prior notice.

