

SPECIFICATIONS

Pump Kits

	S 32 X		S 36 X	
	2023-5 U.S.	130/80 MPS Metric	2025-5 U.S.	120/80 MPS Metric
Theor. Concrete Output Per Hour (cubic yards - cubic meters)	211	161	178	136
Maximum Pressure on Concrete (psi - bar)	950	65	1002	70
Maximum Strokes Per Minute	32	32	24	24
Material Cylinder Diameter (in. - mm)	9	230	10	254
Material Cylinder Stroke Length (in. - mm)	79	2000	79	2000
Differential Cylinder Size (in. - mm)	5.1	130	4.7	120
Maximum Aggregate Size (in. - mm)	2.5	63.5	2.5	63.5

Boom Specifications

	S 32 X		S 36 X	
	U.S.	Metric	U.S.	Metric
Pipeline Diameter (in. - mm)	5	125	5	125
Vertical Reach (ft.-in. - m)	104-11	32	115-6	35.2
Horizontal Reach (ft.-in. - m)	91-11	28	102-6	31.2
Net Horizontal Reach (ft.-in. - m)	83-7	25.5	95-1	29
Unfolding Height (ft.-in. - m)	24-9	7.5	27-4	8.3
Section Lengths				
First Section (ft.-in. - m)	25-6	7.7	27-7	8.4
Second Section (ft.-in. - m)	22-9	6.9	25-4	7.7
Third Section (ft.-in. - m)	22-10	6.9	25-6	7.8
Fourth Section (ft.-in. - m)	20-10	6.3	24-2	7.4
Slewing Range (degrees)	730°	730°	730°	730°
End hose length (ft. - m)	12	3.6	12	3.6

Specifications are subject to change without prior notice.

