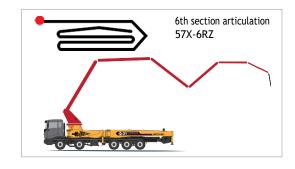


57X-6RZ DETAILS

This 57-meter concrete boom pump provides a x-style outrigger layout for exceptional jobsite mobility. The 6-section design with simplified radio remote controls make it easier for operators to move the boom into the optimal position for less labor-intensive pumping of concrete. It's ideal for pumping concrete to upper floors of a building for walls and columns, as well as for foundations, decks, parking structures and more.

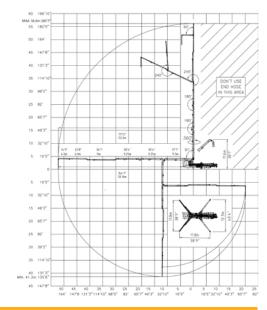
57X-6RZ SPECIFICATIONS

BOOM TYPE: 6-SECTION RZ

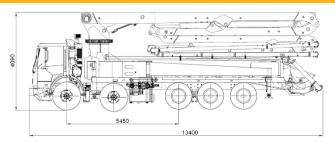


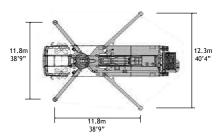
WORKING RANGE

Photos and drawings are for illustrative purposes only. Dimensions will vary with different truck makes, models and specifications. For available options, please contact the factory.



OVERALL DIMENSIONS AND OUTRIGGER SPREAD





AXLE WEIGHTS	LBS	KG
Total Weight	90,446 lbs	41,026 kg

BOOM HEIGHT & REACH		
Vertical Reach	185' 4"	56.5 m
Horizontal Reach	172" 3"	52.5 m
Reach From Front Of Truck	165' 7"	50.46 m
Reach Depth	136' 6"	41.6 m
Unfolding Height	38' 1"	11.6 m

BOOM SECTION ARTICULATION	
1st Section Articulation	91°
2nd Section Articulation	180°
3rd Section Articulation	180°
4th Section Articulation	245°
5th Section Articulation	240°
6th Section Articulation	90°

37' 1"	11.2 m
30' 4"	9.25 m
30' 4"	9.25 m
36' 1"	11 m
22' 8"	6.9 m
14' 9"	4.8 m
	30' 4" 30' 4" 36' 1" 22' 8"

GENERAL SPECIFICATIONS		
Water Tank Capacity	211 gallons	800 litres
Pipeline Size (ID) Metric Ends	5"	125 mm
Rotation	360°	Continuous
End Hose Length	11' 6"	3.5 m
End Hose Diameter	5"	125 mm
Outrigger Spread Front: Telescope Out	38' 9"	11.8 m
Outrigger Spread Rear: Swing Out	40' 4"	12.3 m

235 yd3/hr	180 m3/hr
141 yd3/hr	108 m3/hr
1,261 psi	87 bar
1,886 psi	130 bar
9"	230 mm
Rod Side Piston Side	34 23
Zero to Full	
Standard	
Standard	
Closed Loop	
5,075 psi	350 bar
5.5"	140 mm
3"	80 mm
	141 yd3/hr 1,261 psi 1,886 psi 9" Rod Side Piston Side Zero to Full Standard Standard Closed Loop 5,075 psi 5.5"

This product specification could be changed by DY Corporation without notice to improve the quality.