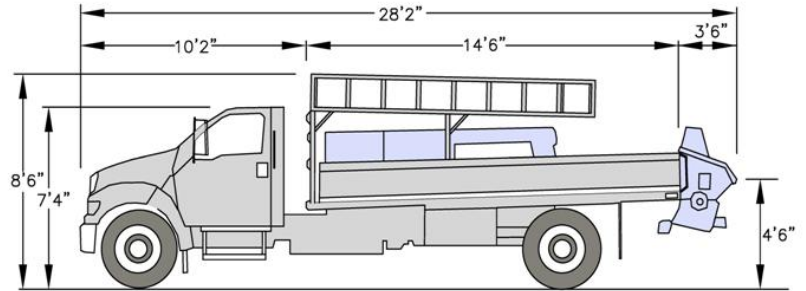




WPT 70 TRUCK-MOUNTED CONCRETE LINE PUMP

Our most versatile pump.

The line pump takes up the least space on the jobsite and can pump concrete further than any other piece of equipment. It's pipe can be laid under, around or through rough openings in obstacles that would otherwise be insurmountable. With proper anchorage, it can be used to overcome vertical obstacles, as well.



Where other placement options are limited by a lack of space to drop outriggers and unfold; where overhead wires preclude the use of a boom; where pour areas are already enclosed and the job must be accessed via a rough opening in the structure; the line pump is your best friend.

Pump Kit Technical Data	WPT 70	
	U.S.	Metric
Concrete Output (cu.y/hr/cu.m/hr)	70	54
Max. Pressure on Concrete (psi/bar)	1100	76
Max. Horizontal Pumping Distance* (ft/m)	1160	354
Max. Vertical Pumping Distance* (ft/m)	330	100
Max. Aggregate Size* (in/mm)	1.5	38
Pump Cylinder Diameter (in/mm)	7	180
Differential Cylinder Diameter (in/mm)	3.54	90
Pump Cylinder Stroke Length (in/mm)	39	1000
Diameter of Discharge (in/mm)	5	125
Capacity of Receiving Hopper (cu.ft/cu.m)	11	.31
Charging Hopper-Height** (in/cm)	Approx. 51" - 54" Max.	
Hydraulic Tank Capacity (gal/ltr)	70	265
Max Pump Strokes per Minute	35 @ 2100 rpm	
Concrete Valve Type: Dual Shift	Long Rock™	