



Putzmeister

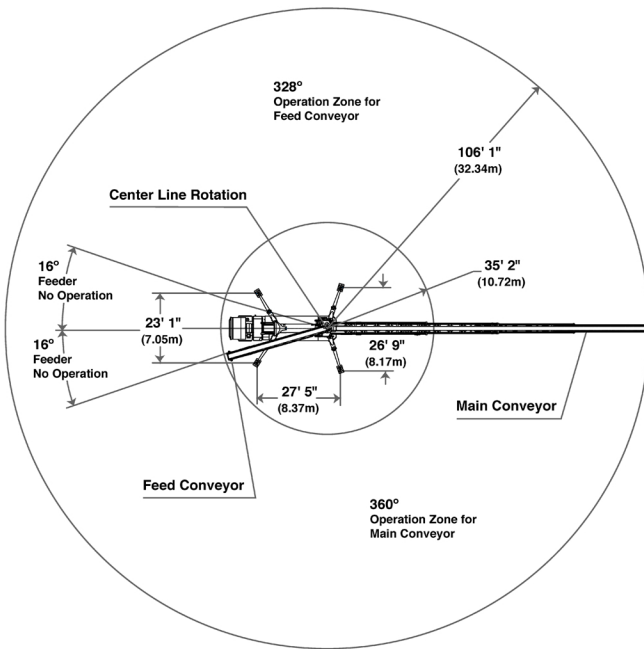
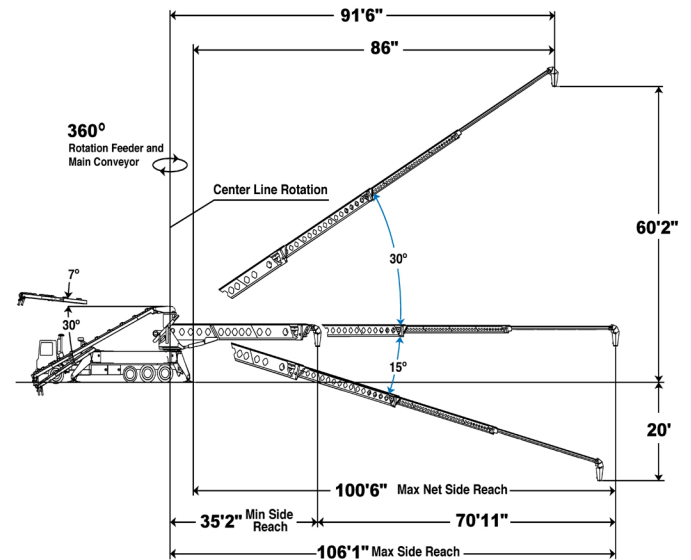
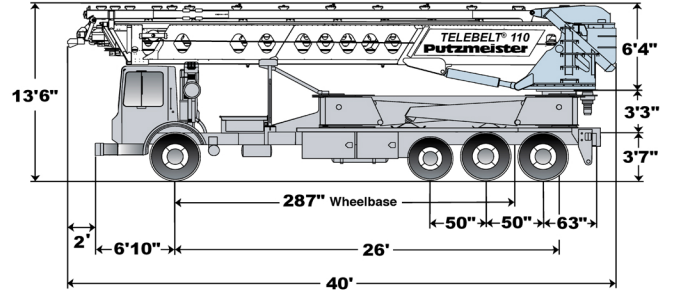
110 FT TRUCK MOUNTED TELESCOPIC CONVEYOR

With the ability to place a wide variety of materials the versatility of our 110 ft Telebelts make them the placement tool of choice.

Looking to increase efficiency with your foundation work? Pour footings and stone slabs in the same day with the Telebelt.

Going Green with Pervious Concrete and at a loss for how to place this unpumpable mix? A Telebelt can handle the job.

Need to install stone or soil around pipework in pits and basins? The Telebelt can provide the access necessary to place the material without damaging the work that's in place.



Outriggers

Net reach beyond outriggers —		
at 0°	100' 6"	(30.65m)
at 30°	86'	(26.23m)
Outrigger spread L - R — front swing out hydraulic up/down	23' 1"	(7.05m)
Outrigger spread L - R — rear swing out hydraulic up/down	26' 9"	(8.17m)

Conveyors

Conveyor horizontal reach —		
Maximum at 0°	106' 1"	(32.34m)
Maximum at 30°	91' 6"	(27.91m)
Conveyor belt width	18"	(457mm)
Feed conveyor length	38'	(11.60m)
Feed conveyor belt width	18"	(457mm)
Trunk/end hose length	15'	(4.57m)
Discharge height from grade —		
Maximum at 30°	60' 2"	(18.36m)
Maximum at -15°	-20'	(-6.11m)
Calculated rated capacity at 0°	6 yd ³ /min	(4.60m ³ /min)
main & feed conveyors	360 yd ³ /hr	(275m ³ /hr)
Calculated rated capacity up to 20°	3.80 yd ³ /min	(2.90m ³ /min)
main & feed conveyors	230 yd ³ /hr	(175m ³ /hr)
Observed capacity	4.58 yd ³ /min	(3.50m ³ /min)
main & feed conveyors	275 yd ³ /hr	(210m ³ /hr)