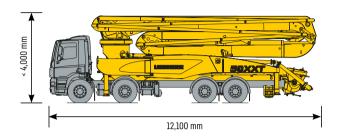
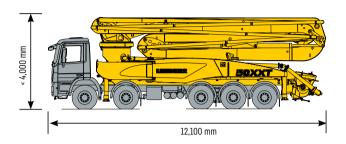


## **Technical data 50 XXT**

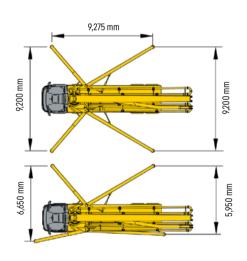




Standard version, dimensions and total weight may change depending on pump type and chassis.

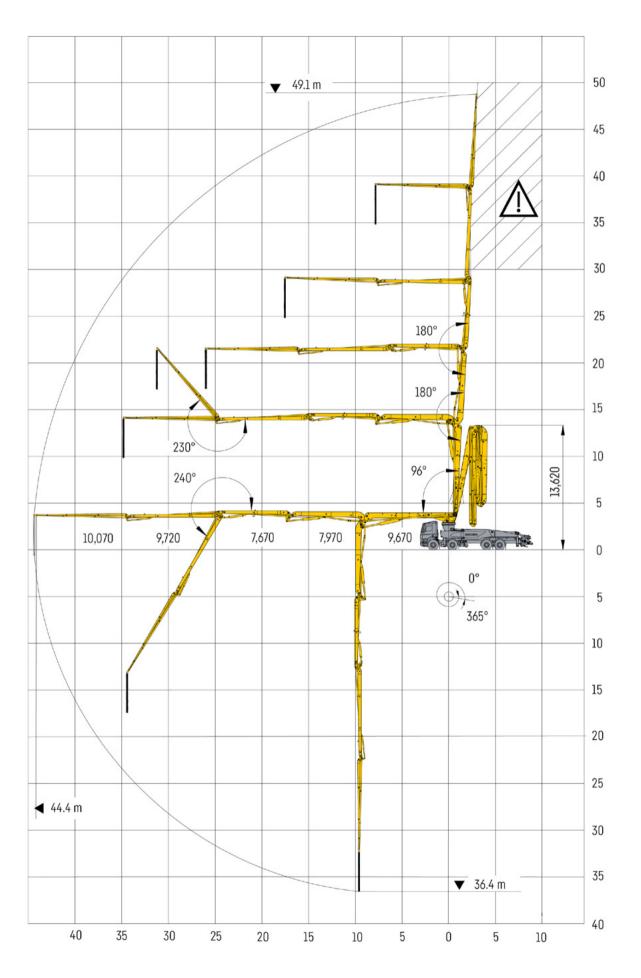
## Technical data\*

	1
Boom	50 M5
Vertical range	49.1 m
Horizontal range	44.4 m
Unfolding height	13.7 m
Swivel range	365°
Angle range of arm 1	96°
Angle range of arm 2	180°
Angle range of arm 3	180°
Angle range of arm 4	240°
Angle range of arm 5	230°
Conveyor line diameter	125 mm
End hose length	4 m
Voltage	24 V



Concrete pump	140H	170H
Max. flow rate (rod end)	138 m³/h	163 m³/h
Max. concrete pressure (rod end)	80 bar	80 bar
Pump cycles (rod end)	28 min¹	32 min¹
Conveyor cylinder Ø x stroke	230 mm x 2000 mm	230 mm x 2000 mm
Concrete conveying volume / double stroke	166 L	166 L
Max. hydraulic pressure	320 bar	320 bar
Drive cylinder	140 mm/80 mm/2000 mm	140 mm/80 mm/2000 mm
Hopper capacity	600 L	600 L
Noise emission (L <sub>wa</sub> )	119 dB	119 dB

<sup>\*</sup> Theoretical performance, actual performance may vary



















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