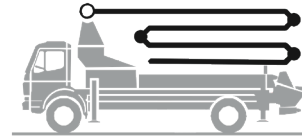


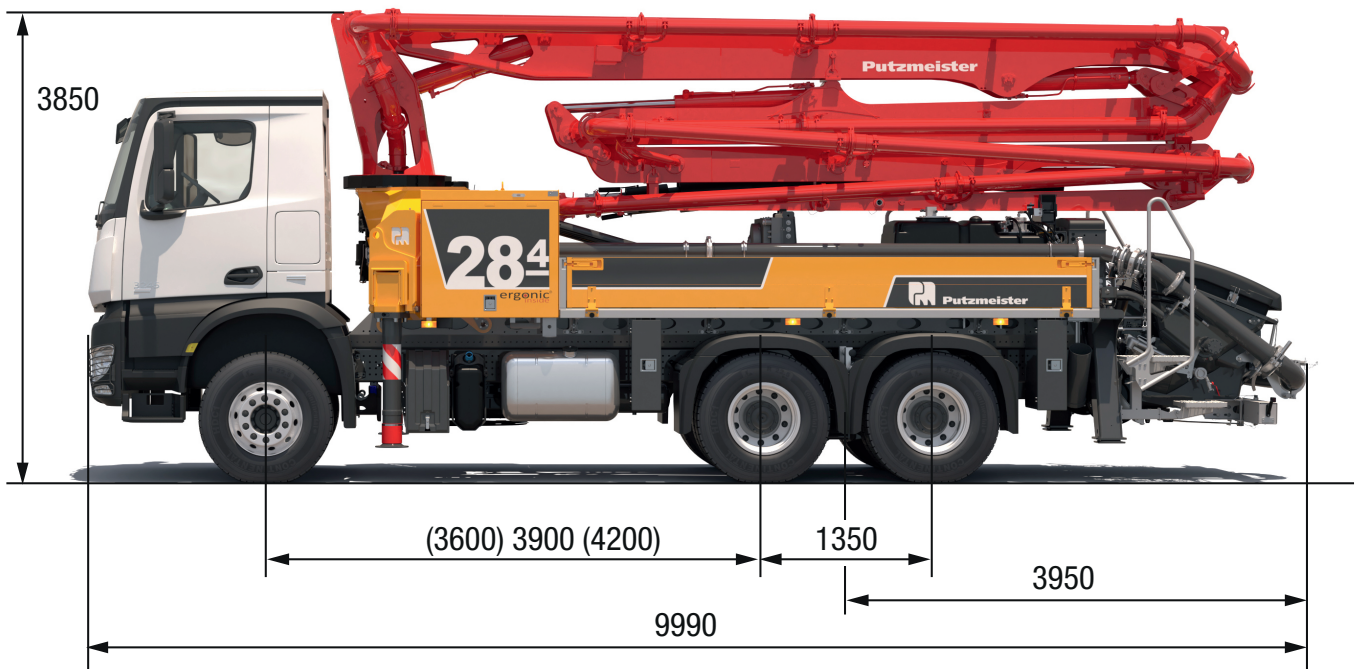
# Truck-mounted concrete pump BSF 28-4.11 H

Output up to 160 m<sup>3</sup>/h  
 Delivery pressure up to 130 bar\*



**.16 H**  
**.15 i LS**

**ergonic<sup>®</sup>**  
*inside 3*



Note: Standard version. Dimensions and weights depend on truck, pump model and equipment.  
 Dimensions in mm. Example based on Mercedes Benz Arocs 2636 with a 15 i LS core pump.  
 For illustration only.

160 m<sup>3</sup>/h = 209 yd<sup>3</sup>/h

108 m<sup>3</sup>/h = 141 yd<sup>3</sup>/h

## Technical data

**NO BOOM!**

Boom M 28-4		
Seams		4
Reach height	m	17.1
Horizontal cross reach	m	23.4
Reach depth max	m	20.8
Unfolding height	m	6.3
End hose length	m	3
Folding system		
Delivery line		DN 100

Pump		BSF	.11 H	<b>.16 H</b>	.15 i LS *
Rod side	Output	m <sup>3</sup> /h	-	<b>160</b>	-
	Delivery pressure	bar	-	<b>85</b>	-
	Strokes	1/min.	-	<b>31</b>	-
Piston side	Output	m <sup>3</sup> /h	110	<b>108</b>	150
	Delivery pressure	bar	78	<b>130</b>	85
	Strokes	1/min.	32	<b>21</b>	24
	Delivery cylinder	Ø mm	230	<b>230</b>	250
	Stroke	mm	1400	<b>2100</b>	2100

Delivery line boom max. 85 bar. All data maximum theoretical.  
 \* for CE markets only