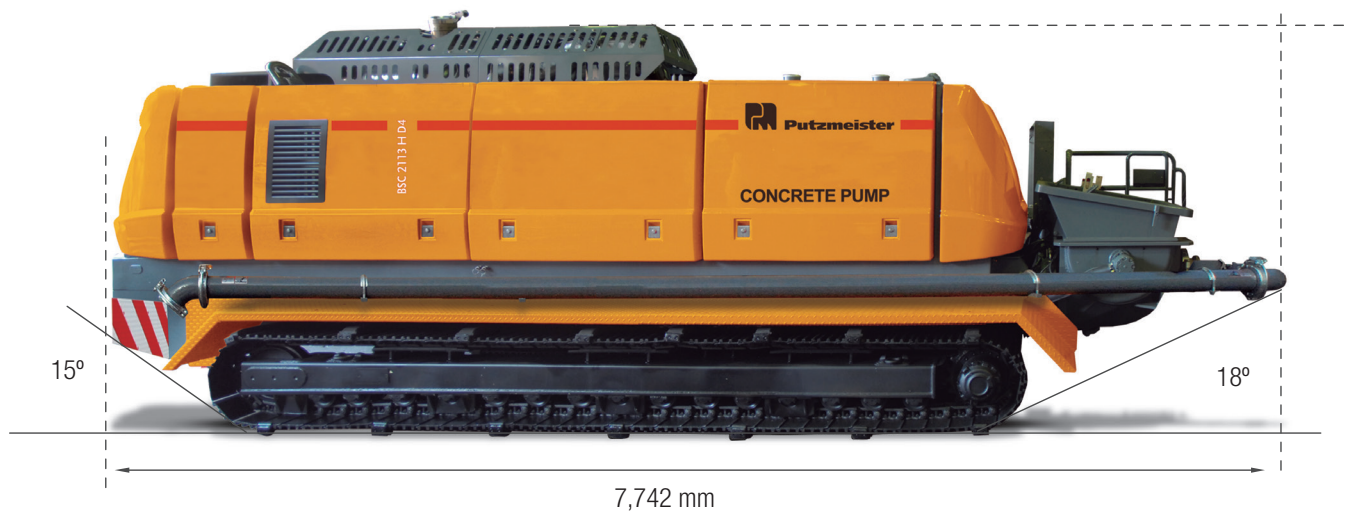


BSC series for filling of bored piles

BSC 2113 H D4

Concrete pressure up to 130 bar
Output up to 130 m³/h



Note: This is a merely informative, non-binding document. Maximum theoretical values listed. Specifications are subject to change without prior notice. Photos and drawings are for illustrative purposes only. For available options, please consult the factory.

Technical data

Dimensions		
Length	mm	7,742
Width	mm	2,293
Height	mm	2,708
Weight	kg	16,000
Concrete pump		
Output up to	m ³ /h	130/89*
Concrete pressure up to	bar	112/130*
Pump strokes	1/min	26/18
Delivery cylinder stroke	mm	2,100
Delivery cylinder diameter	mm	230
Pressure connection	m	6"(150)

* concrete pump (piston side)

Hopper		
Capacity	l	600
Max. noise level	dB	117
Central lubrication		
Rubber collar		
Chassis		
Engine Diesel Deutz, 6 cylinders		
Engine power	kW (HP)	330 (450)
Engine emissions Stage III B / Tier 4f		
Steel, TFW-Fahrtechnik Series 7.5		
Max. speed	km/h	2.5
Diesel tank	l	230
Lights 2 on the hopper, 1 in front		

Technical data

Remote control		
Radio remote control (transport and output)		
Cable remote control (output)		
Cable length	m	10
Cleaning equipment		
Water tank	l	1100
Cleaning pump	l/min /bar	160 / 25
Air compressor	l/min	860
Pressured air tank	l	120
Safety platform		
Accessories		

Others		
Standard coat of paint MB 1227 Yellow		
Technical documents 1 paper copy, 1 CD-ROM		
Tool box		
Emergency button		
Electric vibrator		

Optionals

Automatic central lubrication
High pressure water pump
Working data electronic reporting

Transport dimensions

