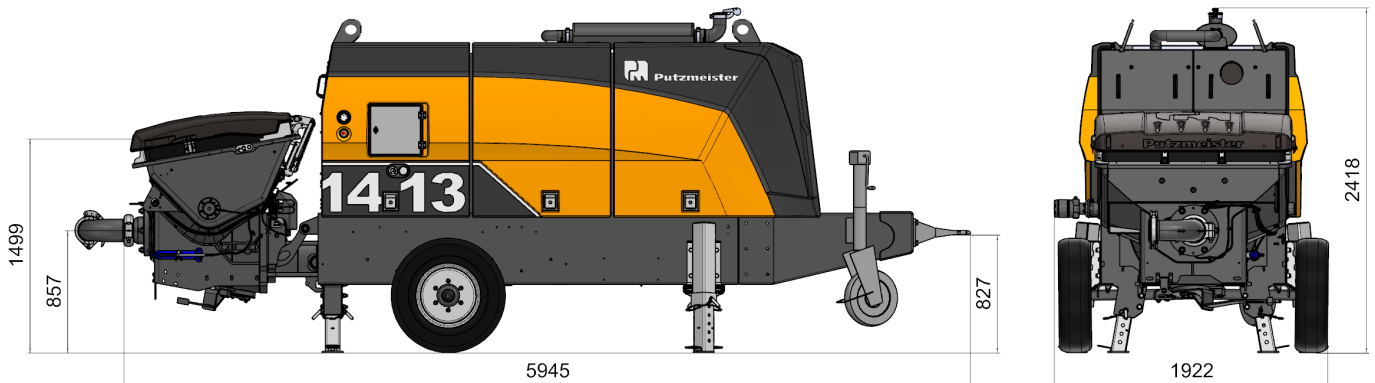


# Stationary concrete pump

# BSA 1413 D

Output up to 130 m<sup>3</sup>/h  
Delivery pressure up to 82 bar



Note: Standard version. Dimensions and weights depend on equipment. Subject to technical modifications and errors.

## Technical data

Model		BSA 1413 D
Material number		103422.000
Output	m <sup>3</sup> /h	130 / 87*
Delivery pressure	bar	55 / 82*
Delivery cylinder	Ø mm	230
Delivery cyl. stroke	mm	1400
Strokes / minute		37 / 25*
Engine power	kW	180
Hopper		RS 909
Capacity	l	approx. 600
Filling height	m	1.49
Transfer tube		S 2015 D
Line connection	mm	SK 125
Pressure connection	"	5.5
Control system		Ergonic 3 FFH
Weight approx.	kg	5100

## Serial equipment

Agitator safety switch off	Flushing water pump 50 l/min 20 bar
Cable remote control 10 m	Gate valve connection
Central lubrication on hopper with grease gun	Grill 60 mm
Cleaning accessories	Operating manuals and spare part list
Coloring: Pump, frame and roof anthracite-grey; cover chrome yellow	Outriggers 4× mech.
Concrete hopper with agitator	Pump flow meter
Concrete output adjust	Reduction elbow 90°; SK 150 → SK 125
Concrete pressure adjust	Speed drawdown automatically on pump stop
Drawbar eye (DIN)	Splash guard foldable
Drive diesel, Deutz 155 kW, Stage IIIA	Support wheel
Electronic error management	Tool set incl. standard equipment
Ergonic Graphic Display (EGD)	Trailer F8, can be driven on site

\* Values for hydraulic fluid being fed to piston-side  
All data maximum theoretical

See quotation for exact serial delivery scope.  
Comprehensive range of options available on request.