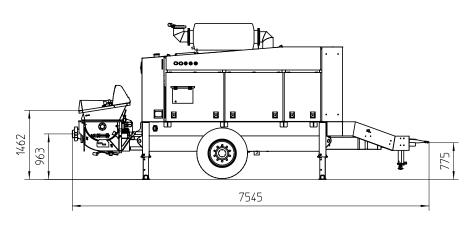
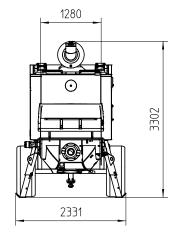


Stationary concrete pump

BSA 14000 SHP D

The machine for extreme applications Output up to 72 m³/h





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

Technical data

Model		BSA 14000 SHP D
Material number		102362.000
Output	m³/h	72 / 37 *
Delivery pressure	bar	project specific +)
Delivery cylinder	Ø mm	180
Delivery cyl. stroke	mm	2100
Strokes / minute		22 / 11 *
Engine	kW	470
Hopper		RS 905 SHP
Capacity	1	approx. 600
Filling height	m	1.3
Transfer tube		S 1812 D
Line connection	mm	ZX 125
Pressure connection	п	8
Control system		EPS FFH-20
Weight	kg	11000

^{*} Option, Values for hydraulic fluid being fed to piston-side

Serial equipment

Agitator safety switch off

E	Balloon tyres incl. transport protection
(Cable remote control 10 m
	Central lubrication on hopper, electrically
(Cleaning accessories
а	Coloring: Pump, frame, roof and tank anthracite grey; cover chrome yellow
(Concrete hopper with agitator
(Concrete output adjust, electrically
(Concrete pressure adjust, electrically
(Coupling ring (DIN)
	Orive diesel, CAT 470 kW Option: 571 kW)
	Electronic error management

Ergonic Graphic Display (EGD)	
Flushing water pump	
160 I/min 25 bar	
Gate valve connection	
Grill 60 mm	
Hard metal wear parts	
Operating manuals (1 \times paper,	
1× CD-ROM) spare part list	
Outriggers 4× mech.	
Pump flow meter	
Set-up foot hydraulically	
Speed drawdown automatically on	
pump stop	
Splash guard	
Tool set incl. standard equipment	
Trailer F8, can be driven on job site	

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

Putzmeister Concrete Pumps GmbH | P.O. Box 2152 | 72629 Aichtal | Tel. +49 7127 599-0 | Fax +49 7127 599-520 | pmw@pmw.de Right to make amendments reserved | © by Putzmeister | All rights reserved | Printed in Germany | 1707

⁺⁾ works setting 250 bar All data max. theoretical