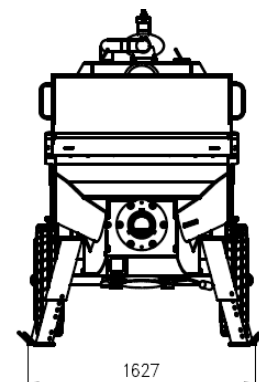
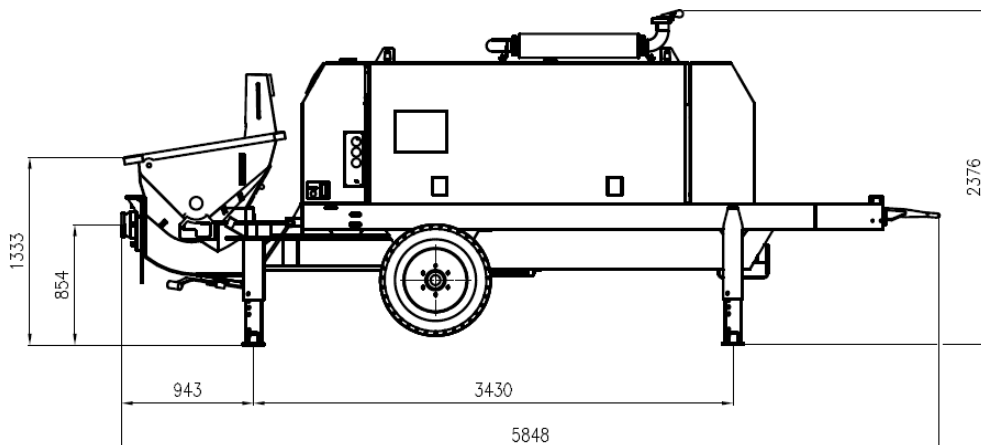


Concrete pump

BSA 1409 D

Output up to 94 m³/h**Delivery pressure up to 103 bar**

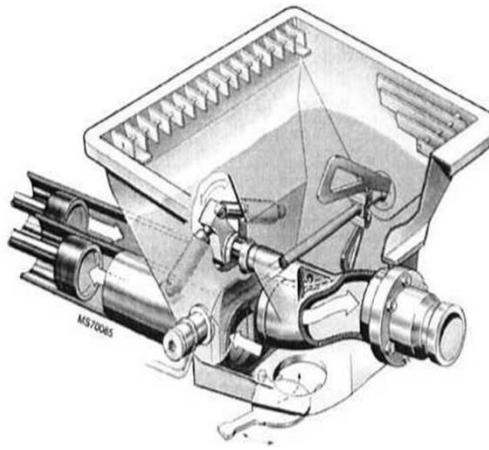
Note: Standard version. Dimensions and weights depend on equipment.

Model		BSA 1409D
Material number		T104205000
Output	m ³ /h	94/63*
Delivery pressure	bar	71/106*
Delivery cylinder	Ømm	200
Delivery cyl.stroke	mm	1400
Strokes/minute		35/23*
Engine power	kW	115
Hopper		RS 905A
Capacity	L	Approx.600
Filling height	m	1.3
Transfer tube		S 2015DN
Pressure connection		6
Control system		FFH-20

Technical data for concrete pump

* Values for hydraulic fluid being fed to piston-side.

All data maximum theoretical



Hopper with transfer tube

Delivery scope

Drive diesel, Cummins engine, 115 kW(TIER3), an air management system including an internal exhaust gas recirculation device and an enhanced electronic controller

- Hopper with agitator
- Operating manuals cert.and spare part lists
- Trailer F 8, travelling on site
- Grille 70 mm
- Coloring: MB 1227 chrome yellow
- Cable remote control 10 m
- Side flaps 2x
- cover over switch cylinder
- Agitator safety cut-out
- Splash guard
- Support leg on towbar
- Cast wear parts, highly wear resistant
- Switching between rod side and piston side feed
- Coupling ring (DIN)
- Upper frame and covers: steel
- Central lubrication, electrical
- Cable remote

Reference data sheet guidance only, some specs may differ on the advertised pre-owned BSA 1409D