



# BSA 1409 D

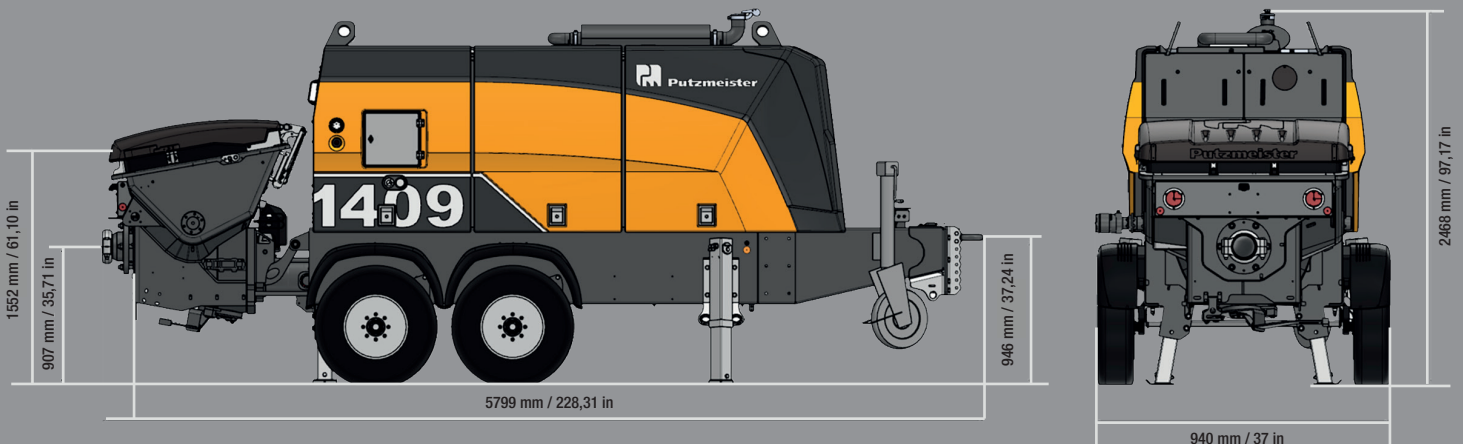
Output up to 98 m<sup>3</sup>  
Delivery pressure up to 152 m<sup>3</sup>/hr

## Stationary concrete pump

The new BSA pumps stand out for their modular design, more powerful and efficient engines, and advanced control systems that combine ease of use with cutting-edge technology. They integrate solutions that reduce fuel consumption and wear, simplify maintenance, and ensure reliable operation in any

environment. Equipped with a highway axle tandem featuring electric brakes, they can be easily towed on the road, while an intuitive HMI, a robust remote control, and global spare parts availability deliver greater performance, safety, and cost efficiency for every application.

Tech Data	BSA 1409 D3A	BSA 1409 HP D3A
Application	High-Rise	High-Rise +
Del' rate	98-66 m <sup>3</sup> /hr / 128-98 yd <sup>3</sup> /hr	86 m <sup>3</sup> /h / 74 yd <sup>3</sup> /h
Del' pressure	73-109 bar / 1058-1580 psi	152 bar / 2204 psi
Drive	Piston	Piston
Motor	Deutz TCD6.1L06 EU-Stage IIIA/TIER 3 155 kW	Deutz TCD6.1L06 EU-Stage IIIA/TIER 3 155 kW
Del' cylinder	200 x 1400 mm / 8" x 55"	200 x 1400 mm / 8" x 55"
Drive cylinder	110 x 63 mm / 5.1" x 3.1"	130 x 80 mm / 5.1" x 3.1"
Hopper/content*	RS 909 / 600 l	RS 905 HPF / 600 l
S-Tube	S 2015	S 2015
Content diesel	Appr. 200 l / 52 gal	Appr. 200 l / 52 gal
Content hy. oil	Appr. 110 l / 29 gal	Appr. 110 l / 29 gal
Weight	Appr. 5400 kg / 11.904 lbs	Appr. 6500 kg / 14330 lbs



\* Hopper up to rear rim (w/o rubber collar), incl. S-tube and one delivery cylinder