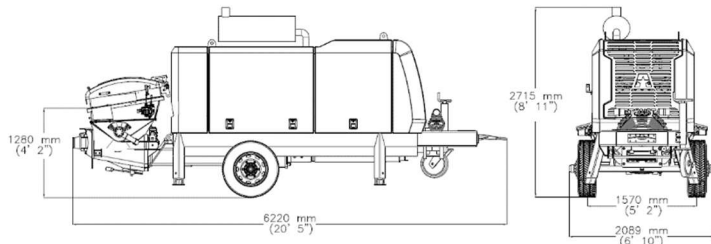
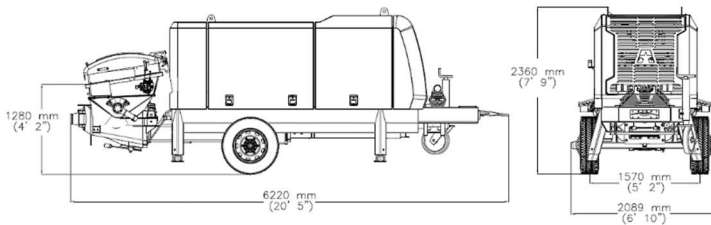


STATIONARY CONCRETE PUMP



BSS 14-90-D

Weight:	: 5250 kg (11574 lbs)
Engine*	: 160 kW (214 hp) (Diesel)



BSS 14-90-E

Weight:	: 5000 kg (11023 lbs)
Engine*	: 110 kW (150 hp) (Electric)

PUMPING UNIT

Rod Side	Theo. Conc. Output (max)	: 90 m ³ /h (117,71 yd ³ /h)
	Theo. Conc. Pressure (max)	: 71 bar (1029,76 psi)
Piston Side	Stroke	: 34 Stroke / min
	Theo. Conc. Output (max)	: 61 m ³ /h (79,8 yd ³ /h)
	Theo. Conc. Pressure (max)	: 106 bar (1537,4 psi)
Concrete Valve	Stroke	: 23 Stroke / min
		: S Valve System
Switch-Over Pressure S-Tube		: 190 bar (2755,7 psi)
Delivery Cylinders Diameter		: 200 mm (7,87")
Delivery Cylinders Stroke		: 1400 mm (55,11")
Hopper Capacity		: 650 lt (171,71 gal)
Hopper Outlet Diameter		: 125 mm (4,92")
Lateral Output Pipeline		: 150 mm (5,9")
Switching System		: Electromagnetic Sensor
Lubrication System		: Electrically Controlled Central System (LINCOLN)
Electric Box		: IP65 PLC Controlled

CONTROL SYSTEM

- Smartstar Control
- Color LCD
- Diagnostic
- Fuel Saving Mode
- Remote Control

OPTIONS

- Hopper Vibrator
- Hydraulic Driven Fan
- Betonstar IoT System
- Air Compressor
- High Pressure Cleaning Kit (160 bar / 2320 psi)
- Water Pump (67 lpm) (17.7 gpm)
- Water Tank (500 lt (132 gal) and Hose 15 m (49'2"))

(*) Engine power and norm values vary according to the engine brand

