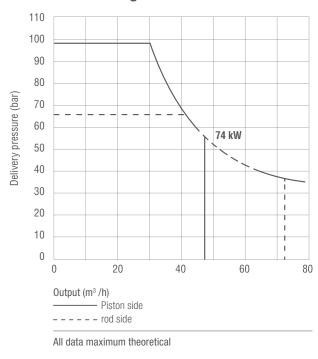




BSA 1407 D RMC

Output up to 72 m³/h | Delivery pressure up to 97 bar

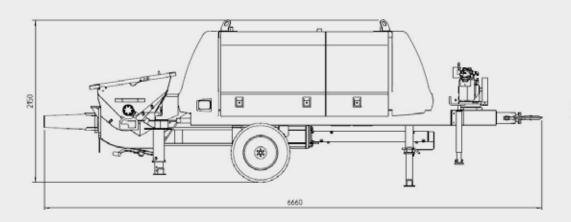
Performance Diagram

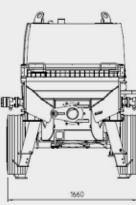


Technical data for concrete pump

Model		BSA 1407 D RMC
Output	m ³ /h	72/48*
Delivery pressure	bar	65/97*
Delivery cylinder diameter	mm	200
Delivery cylinder stroke	mm	1400
Strokes / minute		27/18*
Engine power	kW	74
Hopper		RS 905A
Capacity	L	approx. 600
Filling height	m	1.3
Transfer tube		S 2018 PN
Flap straight diameter	mm	150
Control system		OPS - RMC
Weight	Kg	3800

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





Scope of supply

Drive diesel engine, 74kW, Kirloskar model – HA694, Air cooled.

Hopper with agitator

Operating manuals and spare part lists 2x

Trailer F 8, travelling on site

Manual Greasing system

Grille 70 mm

Splash guard

Mechanical jack with tow bar

Cast wear parts, highly wear resistant

Square outriggers 4x mech.15°-slanting

SBU

Single Agitator motor

OPS control system, with electronic stroke change signals

Reducer kit, consisting of $\,$ -reducer 6"-5 1/2 " $-\;$ 1200mm including 6" coupling and seal

Optional

Compressor 7.5 H.P, Max. working Pressure 12 bar, Anest Iwata, BLT75-14-S1

Flushing water pump, 22 bar, easy for operation

Connection kit for connecting alternative pipelines, consisting of:

- PM weld on ring 5 1/2"
- PM clamp coupling 5 1/2"
- P M seal 5 1/2"

Rubber collar

Auto Greasing system

RSA - Grill Safety

- SEE QUOTATION FOR EXACT SERIAL DELIVERY SCOPE.
- COMPREHENSIVE RANGE OF OPTIONS AVAILABLE ON REQUEST

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