

Concrete pump

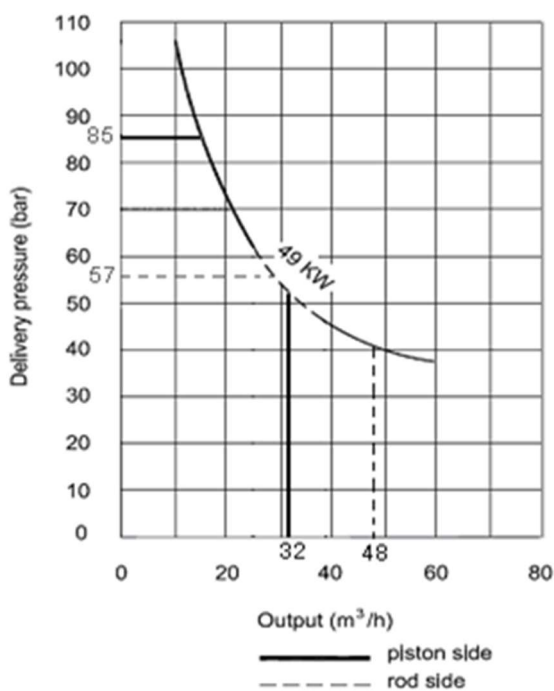
BSF MOLI 1405 D

Output up to 48 m³/h

Delivery pressure up to 85bar



Performance Diagram



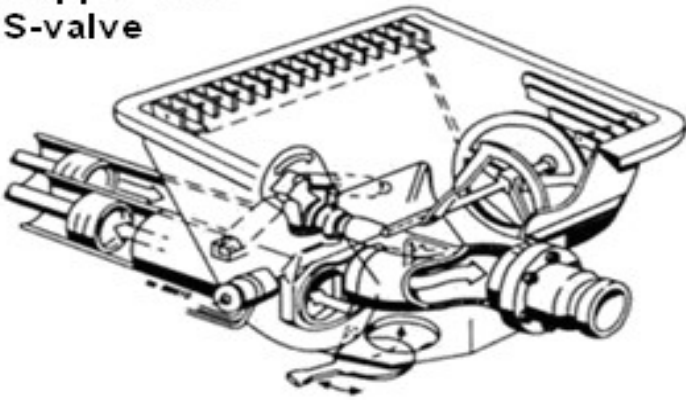
All data maximum theoretical

Technical data for concrete pump

Model		BSF MOLI 1405 D
Output	m ³ /h	48/32*
Delivery pressure	bar	57/85*
Delivery cylinder diameter	mm	200
Delivery cyl. stroke	mm	1000
Strokes / minute		26/17*
Engine power	kW	49
Hopper		RS 905A
Capacity	l	aprox. 600
Filling height	m	1.3
Transfer tube		S 2018 PN
Flap straight diameter	mm	150
Control system		OPS
Weight	Kg	4500

* Values for hydraulic fluid being fed to piston side

Hopper with S-valve



Scope of supply

Drive diesel engine, 49kW, Kirloskar model – HA494, Air cooled.

Hopper with agitator

Operating manuals and spare part lists 2x

Central lubrication strip, hopper

Cast wear parts, highly resistant

Chrome delivery cylinder

Rear Out triggers 2x hydraulically operated

Water tank 500L

Delivery pipes 100mt set

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"
- PM seal 5 1/2"

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

SBU connection

RSA- Grill Safety

Single agitator motor

Electronic control with full color display and information

Optional

Drive diesel engine, 49KW, Deutz model – F04L0912, Air cooled, Air cooled

Compressor 7.5 HP, Max working pressure 12 bar. Air receiver 160L, working pressure 10 bar.

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