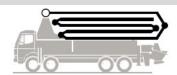


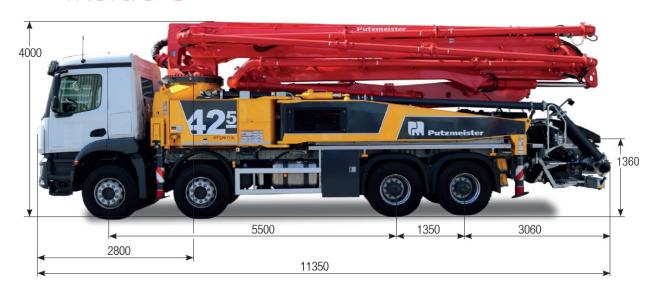
Truck-mounted Concrete pump

BSF 42-5.10 H

Output up to 95 m³/h
Delivery pressure up to 82 bar







(MB 6900) All data maximum theoretical.

Technical data for concrete pump

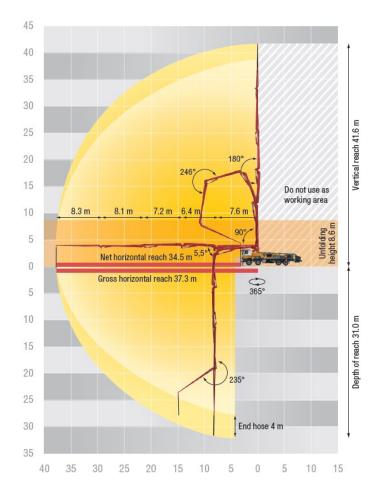
Model	BSF 42.10H
Output	95 m³/ h
Delivery pressure	82 bar
Delivery cyl. fl	230 mm
Stroke of delivery cyl.	1400 mm
Strokes volume of delivery cyl.	116 L
Strokes / minute	27
Hydraulic ratio	4.3
Transfer tube	S transfer tube (S 2318LS)
Hopper	RS 909 Approx. 600L
Filling height	Approx. 1.35 m
Control system	Free flow hydraulics (FFH - EL)

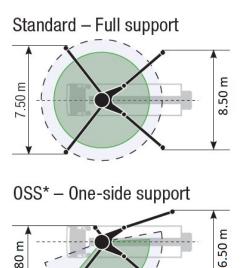
⁻ Dimensions, weights and engine power depend on truck model.

Technical data for boom

Model		Boom M42-5
Reach heigh	ht	41.6 m
Horizontal	reach	37.3 m
Reach dept	h max.	31 m
Max. suppo	rt	front : 215KN
leg force		Rear : 225KN
Unfolding h	neight	8.6 m
End hose le	ength	4 m
Delivery lin	ie	DN 125/5.5
Slewing cir	cle	365°
Number of	arms	5
Folding sys	tem	Roll – Z – folding (RZ)
Hydraulic o	control	CBC
Remote cor	ntrol	Radio remote control wt Display
Support	Front : Rear :	Telescoping, diagonally Swinging

BSF 42-5 Reach information diagram, Support





Scope of supply

Agitator safety cutout (RSA) in RFID with self-start protection

Central lubrication hopper, electrically

Concrete hopper RS 909 with agitator

Delivery cylinder chrome plated

End hose 4,0 m DN 125

Ergonic Graphic Display 9.7 incl. Ergonic diagnosis interface

Ergonic 3 control system. (EOC 2.0) Ergonic Output Control

Flushing water pump 160 l/min 25 bar $\,$

Guard rail right side / grab left side

Hinged elbow with cleaning port

Horn via mushroom button at hopper

Operating manual (2xPaper), spare part .list.

Platform non-skid

pump on/off dependent on speed

_		
Rear	stens	

Radio Remote control with Display

Rubber collar at hopper

Splash guard fixed

Support plates at slewing legs in holder

Tool set incl. standard equipment

Towing eye

Water tank 500 L

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