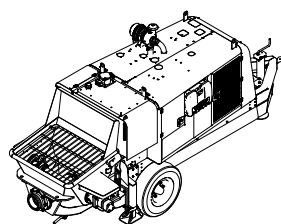
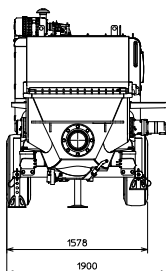
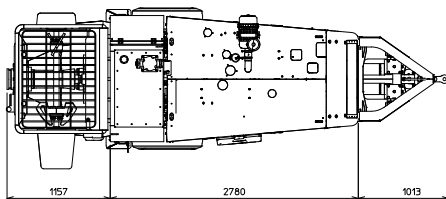
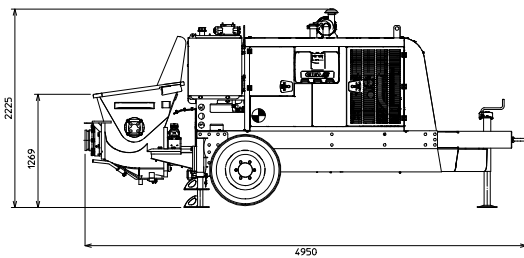


PC 507



4950

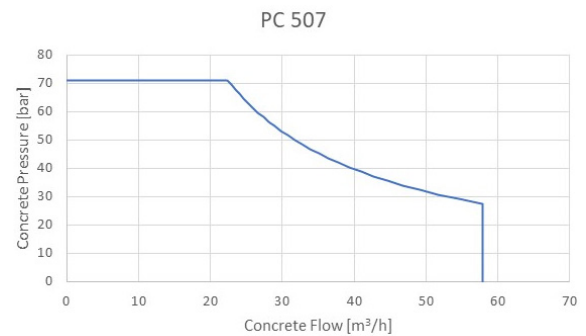
Dimensions



Technical Data

		PC 507
Drive power StageV	kW	55
Max. theoretical output	m ³ /h	54
Max. pressure on concrete	bar	71
Max. number of cycles per minute		28
Concrete cylinders (diam. x stroke)	mm	180x1250
Concrete hopper capacity	l	500
Weight	kg	3980
Rod side drive □ / Piston side drive ◆		◆

Performance diagram





PC 507

Main features

- _____ Diesel Engine by Deutz
- _____ 'S' shaped valve for any type of concrete, made of special steel
- _____ Rapid valve exchange
- _____ Ideal operation even at high pressures with continuous and smooth pumping flow
- _____ Automatic wear compensation
- _____ Hydraulic system in open circuit
- _____ Low noise
- _____ Low running costs
- _____ Easy maintenance and quick cleaning operations
- _____ Machines can work up to -25°
- _____ Concrete flow rate regulator
- _____ Quiet pumping with high performances: smooth, continuous and easy movements

Unladen weight (with oil, without diesel)

		Step IIIA	Step V	E
PC507	kg	-	3980	-

Portable pump on skid : +350 kg

Standard equipment

- _____ Electric vibrator on the hopper grid
- _____ Rigid monoaxle trailer
- _____ Drawbar
- _____ N° 3 manual outriggers
- _____ Concrete outlet piping with bend and counterbend reduction device up to 5"
- _____ Centralized automatic lubrication system
- _____ Hydraulically driven water pump 50 l/min - 50 bar
- _____ Concrete flow rate regulator on board
- _____ Washing pipe complete with nozzle
- _____ N° 2 sponge rubber balls
- _____ Remote control with 20m cable
- _____ Acoustic signal for Diesel engine breakdown
- _____ Two colour painting, Cifa painting, orange-gray

Optionals

- _____ Hydraulically controlled air compressor, bicilindrical, two-stage capacity 450 l/min intaken, max. pressure 15 bar, complete with accessories, stopballs cage and stub pipe
- _____ Stopballs cage and stub pipe diam. 5.5" with joint
- _____ Catalytic silencer for Deutz engines

Technical data and characteristics subject to modifications without notice