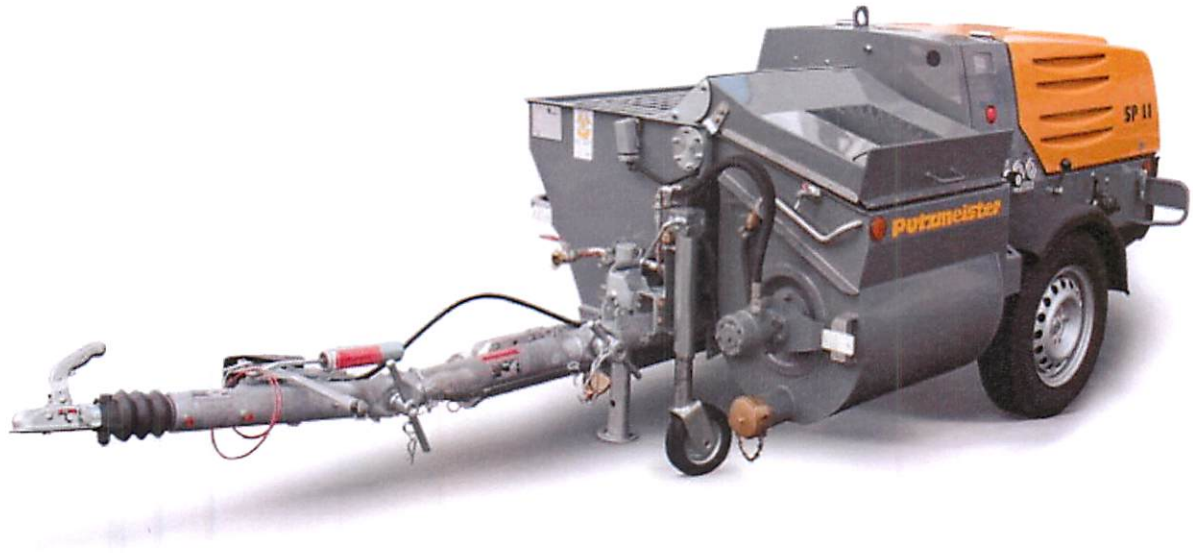


PUTZMEISTER P11

Grout / Screed pumps



These pumps are designed for pumping a wide range of free flowing materials and can also be used for many spray applied products. The units are hydraulically driven giving fully variable control to both pump and mixer.

Putzmeister's SP11 pump is the industry standard for many free flowing materials. It is ideal for: ready-mixed free flowing floor screed (Lafarge Gyvlon, Cemex Superflo, Tarmac Truflow, Bardon Highflow etc), pre-bagged grout, site-batched grout and many concrete repair materials.

The pumps have a built in compressor and so are used to pump and spray a variety of sprayed products including: sprayed fireproofing materials, pre-bagged renders, site-batched renders and many concrete repair materials

SPECIFICATION**PUTZMEISTER SP11BUR**

Engine:	4 cylinder, 22.7 kW @ 2,600 rpm
Compressor:	400 litres / min; 7 bar
Mixer:	150 litres lifting mixer
Hopper:	220 litres
Pump outlet:	50 mm
Chassis:	Braked chassis – 50 mph maximum

DIMENSIONS**PUTZMEISTER SP11BUR**

Weight:	900 kg
Length:	3,924 mm
Length without towbar:	2,170 mm
Width:	1,420 mm
Height:	1,160 mm
Filling height:	880 mm

PERFORMANCE**2L6 PUMPING UNIT**

Pump output:	Up to 2.4 m ³ / hour (40 litres / min)
Pump pressure	Up to 25 bar
Material	Up to 6 mm grain size

PERFORMANCE**2L75 PUMPING UNIT**

Pump output: Up to 15 m³ / hour (250 litres / min)

Pump pressure Up to 20 bar

Material Up to 8 mm grain size