

Technical Data Sheet

Putzmeister SP11 TMR



This particular lightweight and compact SP11TMR worm pump was designed for high delivery rates to enable you to work reliably and conveniently even on the largest construction sites. The pump can effortlessly convey material over distances of 120m and to heights of 60m. The power of the SP11 TMR is ideal to mix pump and even spray site-mixes or pre-mixed interior and external plasters supplied in bags, monocoat, fire-proofing mortar, base coat plaster, lightweight masonry mortar, ornamental plaster, self-levelling floor screed as well as filling and grouting work.

Equipment Features;

- High Pressure Cleaner
- Car Coupling
- Mechanical water metering
- Support Wheel
- Trap mixer with low filling height
- Infinitely variable pump
- Dust extraction system in the mixer grille

Technical Data

SP11 TMR

Pump Type	2L6, optional: 2L74
Version	Trap Mixer
Delivery pressure	20 bar, optional: 35 bar
Theoretical delivery rate*	5-60 l/min, optional: 0-15m ³ /h
Delivery Distance**	120m distances, 60m high
Compressor	4-cylinder compressor, 7 bar, 400l/min
Trap Mixer	180 l
Conveyor hopper	220l
Engine	2-cylinder Kubota, 22.7kW at 2,600 rpm
Chassis	With brake, approved for road use
Weight	900kg approx.
Length x Width x Height	3924 x 1420 x 1160mm
Filling height	880 mm
Maximum particle size	6mm (2L6), 8mm (2L74)

* The delivery rate is theoretical and depends on the pump pressure.

Depending on the pump used, the delivery rate may be higher or lower.

** The data is based on experience and is dependent on the materials used.