

Data Sheet

SP11 LMR STAGE V WORM PUMP

The comfortable SP 11 LMR worm pump has been specially designed to meet the needs for plastering, filling and grouting work.

The pump can effortlessly convey material over distances of 60 m and to heights of 40 m. You can use site-made mixes or prebagged interior and external plasters, monocoat, fire-proofing mortar, base coat plaster, light-weight masonry mortar, ornamental mortar as well as filling and grouting work.

Feed Hopper - 220 l
Mixing Vessel - 180 l
Pump - 2L6
Output - 5-60 l/min
Horizontal Reach - 60 m
Vertical Reach - 40 m
Compressor - 2-cylinder, 400 l/min l/min
Delivery Pressure - 7 bar
Engine - Diesel, 3-cylinder Kubota
Engine Power - 16.3 kW
Engine Revolutions - 2600 rpm
Engine Emissions - 5
Weight - 750 kg
Length x Width x Height - 3260 x 1420 x 1160 mm
Filling Height - 800 mm
Max. Aggregate Size - 6 mm
Axle - Without brakes, approved for road use



Key Features:

- Large mixer/hopper for more efficient working
- Water metering pipe in the mixer grill prevents blockages
- Lifting mixer with low filling height for convenient filling
- Conforms with CE standards, simple and clear operation
- Fully hydraulic pump and mixer drive with an infinitely variable delivery rate up to 60 l/min
- Quiet 3-cylinder 21.8 hp (16.3 kW) Kubota engine (Stage V)
- Optimal soundproofing thanks to double-walled canopy
- Optimal manoeuvrability thanks to low drawbar load
- Lasting value thanks to high resale value

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