



**Putzmeister**

### Your benefits

- Robust design – tested in construction site use and on the test track
- Large lifting mixer with 240 l volume allows mixing of larger material quantities/containers
- Lower filling height facilitates filling and cleaning of mixer
- Central control with intuitive keypad and clearly arranged display
- Larger tank for maximum operational performance without refuelling
- Support feet for optimal stability on the construction site
- Robust plastic cover according to the highest quality standard
- Safe transfer of machine with crane – thanks to integrated crane lugs



## SP 25 DQR – Outstanding performance for a wide variety of applications



**STAGE V**  
ready to work

Plaster / Fine plaster

- **Exterior plaster**  
(lime, lime cement and insulating plaster)
- **Interior plaster**  
(lime plaster)



Special applications

- Light masonry or fire protection mortar
- Injection and filling mortar
- Concrete renovation

The powerful worm pump with compulsory mixer is suitable for a variety of other special applications such as concrete renovation or filling and grouting work, in addition to classic interior and exterior plastering. The increased efficiency focuses on higher throughputs, as well as longer conveying distances and higher delivery pressures.

Multicomponent materials and ready-mix dry mortar can be mixed on the construction site in the powerful compulsory mixer for any mixing time. The lifting function of the mixer allows a lower filling height and permits the simple transfer of the mixed batch to the conveyor hopper.

Your expert Putzmeister dealer will be glad to provide you with further information according to your individual requirements.



The large mixer with 240 l volume and integrated water dosing tube makes possible the mixing of larger material quantities on the construction site, e.g. EPS container in 200 l bags.



The central control panel with intuitive keypad increases operating safety. A transparent display supplies the user with all relevant information.



The powerful diesel engine with 28 kW and diesel particulate filter complies with the requirements of the exhaust emissions standard „Stage V“. The air required for spray applications is provided by the compressor.

## Technical data

## SP 25 DQR

<b>Mixer drum</b>	240 l
<b>Feed hopper</b>	250 l
<b>Delivery rate*</b>	0.3–4.5 m <sup>3</sup> /h (2L6), optional: up to 15 m <sup>3</sup> /h (2L75)
<b>Delivery pressure</b>	35 bar, optional: 20 bar
<b>Delivery range**</b>	70 m horizontal and 50 m vertical for exterior/interior plaster
<b>Compressor</b>	2-cylinder 400 l/min, 7 bar
<b>Pump</b>	Worm pump 2L6, optional: 2L75
<b>Engine</b>	3-cylinder Kubota Diesel, 28 kW (Stage V)
<b>Weight (fully fuelled)</b>	1 050 kg
<b>Length × width × height</b>	4 280 × 1 410 × 1 480 mm (with mixer in upper position)
<b>Filling height</b>	770 mm
<b>Maximum particle size</b>	6 mm (2L6), 8 mm (2L75)
<b>Chassis</b>	braked, approved for road use

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

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

## Equipment

Car cable adapter	■
Car coupling	■
Cleaning tool	■
Grease cartridge	■
High-pressure cleaner	■
Instruction manual and spare parts list	■
Lever press with hose	■
Seal ring for mortar coupling	■
Standard tool	■
Support legs	■
Support wheel	■
Water metering	■
Radio remote control	□
Special canopy paint in RAL colours	□
Truck coupling	□
Vibrating screen	□
Wiper set for mixing blades	□
Working lights	□

□ Optional ■ Standard

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