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The MP 25 mixing pump from Putzmeister Mortar Machines at bauma 2025 in Munich

MP 25 – maximum efficiency when processing premixed dry mortar

Aichtal, February 2025 – For over 60 years, Putzmeister has been leading innovation in mortar technology. One of the successes is the MP 25 mixing pump: Reliable, fully equipped and ready for the construction site. But above all, incredibly flexible and highly effective for mixing, delivering and applying plastering materials. From Monday 7th April to Sunday 13th April, interested visitors to bauma in Munich can visit stand B6 to witness the impressive versatility and performance of the MP 25.

The MP 25 is one of the most versatile mixing pumps on the market. A true all-rounder, it can process practically all types of pumpable premixed dry mortar with a maximum particle size up to 4 mm – bagged mixes as well as siloed or container goods. It reliably applies both external plasters (lime, lime cement and insulating plaster) and internal plasters (gypsum plaster, gypsum lime plaster) to the right position, as well as self-levelling compound and calcium sulphate screed. It is easy to change the worm parts depending on the application.

It does not matter which material is being processed – the MP 25 makes application really simple. The material is placed in the reservoir and the machine does the rest – without interruption. It achieves a uniform consistency at all times thanks to the perfect metering of material and water. The integrated water pump delivers an even supply of water; the conical mixing pipe takes care of optimum material flow. This simplifies application and creates the best conditions for high-quality work on the construction site.

High performance, made in Germany

The MP 25 is perfectly equipped for harsh, continual use on the construction site. The reinforced frame makes it particularly robust and long lasting. In addition, it has a 5.5 kW drive motor and an air compressor with an output of 250 l/min. At a delivery pressure of 40 bar, depending on the material used, it is possible to achieve a delivery distance of up to 40 m and a delivery height of up to 15 m.

Convenient and safe to operate

All operating and display components are on the same side so that the machine operator has everything in view and within reach. In addition, the large filling hopper with bag opener makes filling with a bagged mix simple. The rotor can also be screwed in easily using the insertion aid. The accessories are all situated in a practical tool box.

Easy to disassemble, easy to transport

Like any Putzmeister mixing pump, the MP 25 can also be completely disassembled into handy assembly units without tools in just a few moves. This facilitates cleaning, maintenance and transport. These assemblies can be easily loaded into a car or carried to upper levels on the construction site. And besides, the pump makes transport or moving easy: Fork-lift truck pockets, lifting eyes and folding handles are factory standard.

**About Putzmeister Mortar Machines**

Putzmeister Mortar Machines GmbH is part of the Putzmeister Group and specialises in the development and production of mortar machines and screed pumps. The applications covered range from cement screed, self-levelling floor screed and plaster to shotcrete, fine concrete and other special applications. Putzmeister Mortar Machines includes the brands Putzmeister, Brinkmann and Lancy. Products are manufactured at the company headquarters in Aichtal, Germany, and in Floirac (near Bordeaux) in France.

**About the Putzmeister Group**

﻿The Putzmeister Group develops and produces machinery of high technological quality in the fields of concrete conveying, truck-mounted concrete pumps, stationary concrete pumps, placing booms and accessories, plant technology, conveying industrial high-density solids through pipes, concrete spraying and transport in tunnels and below ground, mortar machines, plastering machines, screed conveying, injection and specialist applications. Market segments are the construction industry, mining and tunnel construction, major industrial projects, power and sewage treatment plants as well as waste incineration plants worldwide.

The company is based in Aichtal, Germany. With over 4000 employees, the company achieved a turnover of 1 billion euros in the 2023 financial year.