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**Ready for use worldwide – the new BSA 1409 D5 from Putzmeister at bauma 2025**

More models, more possibilities – the new BSA 1400 series

**Aichtal, February 2025 – Putzmeister is presenting a new member of its concrete pump family at bauma 2025: the BSA 1409 D5, exemplary of the new BSA 1400 series. With numerous model variants for a wide range of different applications worldwide, an extended standard scope and more options, as well as astounding efficiency thanks to many innovative solutions, the series is setting new standards. The new stationary concrete pump can be seen from Monday 7 to Sunday 13 April in Hall B6 at the Munich exhibition centre.**

The new stationary concrete pumps in the BSA 1400 series have been developed with model variants for a wide range of applications all over the world. The necessary flexibility is provided in particular by various pump units with a maximum concrete pressure of up to 152 bar and delivery rates of up to 130 m³/h. The range of engines is broad and includes powerful diesel engines that meet the respective emission standards of the markets.

All models in the 1400 series are based on the same platform, which keeps service costs low and simplifies the procurement of spare parts. For example, they are equipped with a consistent control system, hydraulics and a uniform frame and side panels.

Efficiency meets sustainability

The diesel tank volume has been increased by over 60 per cent, ensuring longer operating times without interruption and reducing the fuel transport requirement. This is not only more economical, but also better for the environment. An optional off-line fine filter is available to extend the oil change intervals, which also allows the use of a biodegradable hydraulic oil.

Operation and service: pure comfort

The BSA 1400 series is extremely easy to use – for both beginners and experienced machine operators. The basic functions can be easily operated using robust toggle switches, even when wearing gloves. The modern 7-inch colour display shows all important operating conditions, such as the engine and pump status, and allows for easy selection of special functions and presets.

But it is not only in use that the new stationary pumps offer convenience, but also in terms of service: optimised accessibility to the various components and maintenance points – such as for changing the delivery pistons, hydraulic oil and air filters – saves working time and thus costs.

More options, more possibilities for customers worldwide

The numerous well-thought-out new developments of the machines, the expansion of the portfolio of options and various core pump configurations help to ensure that the BSA 1400 series can be individually adapted to customer requirements.

An outlook on further variants

In addition to the BSA models, BSC models with a crawler track are also expected to be available at the end of 2025. Putzmeister will provide information about this in good time.

**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.