PRESS RELEASE
November 2026

Easy to guide, flexible grinding – the new REMA PS 400 L Swing Frame Grinder



Varying casting geometries and hard-to-reach areas place high demands on manual casting finishing. With the new REMA PS 400 L, Reichmann & Sohn introduces a compact swing frame grinder for foundries and casting finishing shops. It combines easy, flexible handling with the power and stability needed for industrial use.

Greater operator comfort and freedom of movement

Weighing approximately 250 kg, the machine offers controlled guidance and comfortable handling for operators. This supports precise work on the casting.
Irregularly shaped components and hard-to-reach areas also require sufficient freedom of movement. This is where the PS 400 L's flexible guidance comes into play: The machine can be easily positioned along different contours and at various grinding points. This simplifies work on varying component geometries and tasks in the finishing shop.

Rugged technology for industrial use

A drive power of 7.5 kW and a grinding speed of 60 m/s provide the foundation for professional grinding. The machine uses grinding wheels with a diameter of 400 mm. Its sturdy construction is designed to meet the demands of daily casting finishing and ensure reliable operation.

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Two-hand controls for a safe start

The swing frame grinder features two-hand controls to start the grinding wheel safely. During grinding, the machine can also be guided with one hand. The PS 400 L thus combines operator safety with freedom of movement during machining.

With the new swing frame grinder, REMA expands its range for foundries and casting finishing shops with a compact solution that makes handling easier for operators and offers flexibility even when working on complex component shapes.

For more information about the new machine:

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