



TSCHUDIN presents the CUBE 350 with collaborative robot



■ Swiss technology company TSCHUDIN AG will present the innovative CUBE 350 centerless grinding machine with a collaborative robot at EMO Milano, which takes place October 4-9 (hall 3, booth E30).

In combination with a collaborative robot, the TSCHUDIN CUBE 350 provides users with a productivity boost

This year, the world's leading trade fair for machine tools and metalworking is themed "The magic world of metalworking". "It is therefore suitable that visitors to the TSCHUDIN booth will also be able to admire some magic—we will be demonstrating impressive automation solutions that make the CUBE 350 even more efficient," says Iwan von Rotz, CEO of TSCHUDIN AG.

Productivity boost through automation

The use of robotics can ensure autonomous operation around the clock. Flexible loading and unloading solutions and faster setup times mean optimized efficiency.



The centerless grinding machines of the TSCHUDIN 400 ecoLine / proLine series are optimally suited for machining medium-sized workpieces with diameters up to 150 mm

The compact, centerless CUBE 350 external cylindrical grinding machine, which won the *Red Dot Design Award* in 2020, impresses with its elegant appearance. The concept puts the user at the center and impresses with its ergonomics, efficiency and wide range of process options. The three-axis CNC grinding machine has a small footprint. It was specially developed for processing small workpieces with a diameter of up to 20 mm.

Wide range

Versatility is the trump card for the Swiss grinding specialist. That is why TSCHUDIN will be presenting not only the CUBE 350 mentioned above at EMO Milano, but also information on the 400 ecoLine / proLine and 600 ecoLine / proLine centerless grinding machines. The TSCHUDIN machines can machine workpieces in a wide range of sizes: from the smallest wires for medical technology, whose shape can only be seen under a magnifying glass, to truck axles.

EMO Milano 2021, hall 3, booth E30



For large workpieces up to 250 mm in diameter and 500 mm in length, the TSCHUDIN 600 ecoLine / proLine is ideal

further information: www.tschudin.swiss