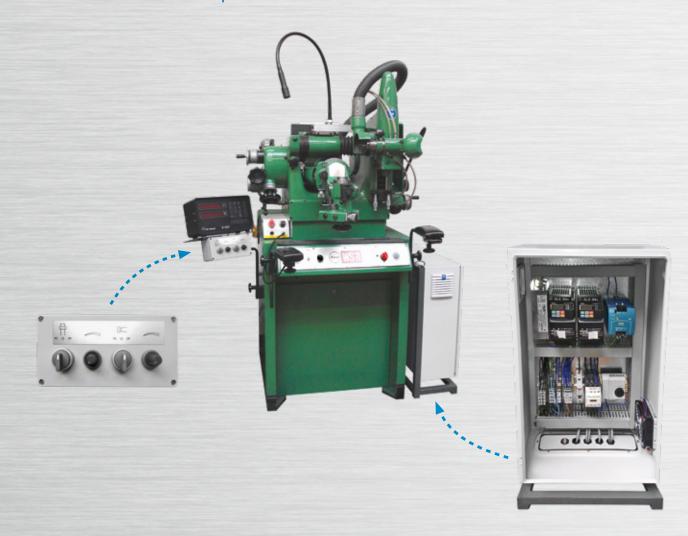
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RETROFIT – DRIVES WS 11 / WS 11-SP

For workpiece spindle and grinding spindle drives Faster and more comfortable operation



Benefit

We offer you a retrofit kit that converts your existing machine with little effort into an easy-to-use grinder with modern control technology.



RETROFIT – Faster and more comfortable operation





Benefits:

- No more repositioning of the belt on the grinding spindle thanks to stepless speed adjustment via a potentiometer
- Faster and more comfortable operation
- Optimum speed for each application. Allows better grinding results and reduces wear of grinding wheels

Control unit

Control unit from which the rotational direction and speed of the workpiece spindle and the grinding spindle can be adjusted to each grinding application. The control unit is suspended from a support bracket, which is connected with the machine by a height-adjustable pivot arm. If your machine is already equipped with a digital display, the control unit can be mounted on the support bracket of the digital display. Otherwise, the support holder must be ordered as an option.

Control cabinet

Control cabinet that is free-standing on the floor next to the machine. Advanced electronics controls the speed of the workpiece spindle and the grinding spindle. A thermostat monitors the temperature inside the control cabinet.

Retrofit

Retrofit kit for replacing the current with a continuously adjustable drive (re-using of the grinding spindle motor is possible).

It includes:

- Control cabinet with electric equipment and frequency controller
- Control unit to operate the workpiece spindle and grinding spindle
- AC motor and mounting parts for the workpiece spindle drive

Control unit

Control cabinet

Are you interested? Contact us!

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Creating Tool Performance

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