

Brakeman's Tool

The Brakeman's Tool is a semi-automatic unit for grinding and outgassing new brake discs and pads for bicycle brakes. It enables a precisely controlled running-in process. This avoids the manual process by driving on the road.

It's made for 5 different brake disc diameters. A quick and safe adjustment of the brake caliper to the respective brake disc diameter is provided by the positioning plate.

Professional cycling teams are already using the Brakeman's Tool.

Plant mass	l=430mm, b=540mm, h=410mm	
Break-in phases	Grinding:	400 rpm
	Outgas:	800 rpm
Electrical connection data	230 VAC 50 Hz 13 A	
Pneumatic connection data	7 bar 20 l/min	
Weight	40 kg	

Application:

- Mounting the brake disc on the motor shaft
- Attach the corresponding brake caliper to the bracket
- Push the brake caliper into position using the positioning plate and tighten the blades
- At the touch of a button, the time-controlled sequence for grinding and outgassing, including cooling phases, will start.

Sizes of the brake discs:

Suitable for five diameters of Centerlock brake discs

- Ø 140 mm
- Ø 160 mm
- Ø 180 mm
- Ø 200 mm
- Ø 220 mm



For brake calipers in postmount or flatmount design



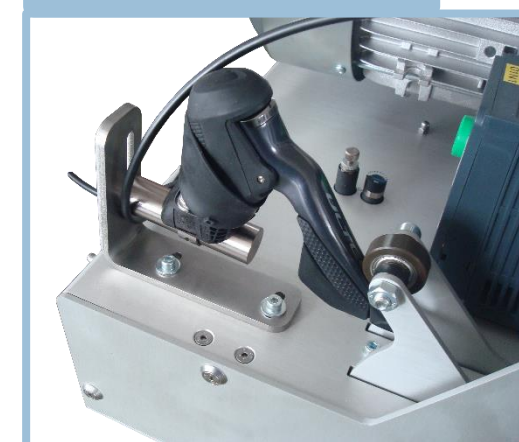
SOLDATI
denkt automatisch mit



Mounted saddle with disc



Controlling the brake lever



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