



COMBINED SHARPENING MACHINE

column type

DESIGNED FOR INDUSTRIAL USE, IT IS USED FOR GRINDING OPERATIONS (STANDARD GRINDING WHEEL SIDE) AND FOR SHARPENING CARBIDE TOOLS AND INSERTS (SHARPENING GRINDING WHEEL SIDE).

Technical features:

- Cast iron body and column, to ensure maximum stability and the absence of vibrations
- Mechanical components manufactured and machined in-house to guarantee Stefani's Made in Italy quality
- Fully rectified and dynamically balanced grinding wheel shaft
- Clamping flanges turned from solid to totally eliminate the risk of vibrations
- Safety guards made of high-strength sheet steel, equipped with suction connections
- Start/stop/emergency buttons and anti-reset functionality
- Grinding wheel 200x40x20 mm, recess 115x20 mm
- Grinding wheel rotation in both directions for sharpening all types of tools
- Work surface 310x145 mm, tiltable to 30 degrees
- Goniometer
- Compliant with EC standards

Optional:

- 24-Volt electrical equipment
- Exhauster

Special version on request:

- Motor brake



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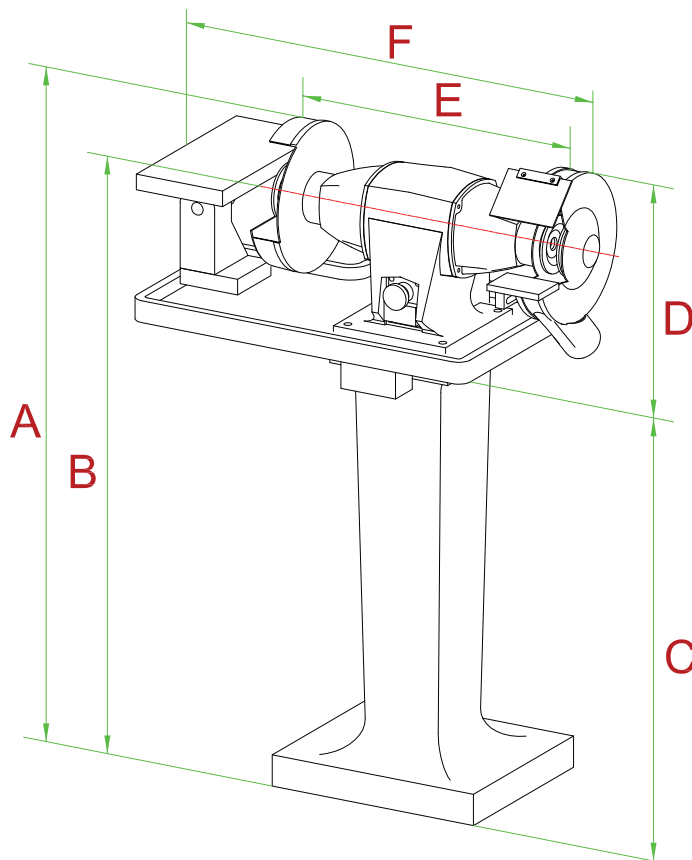
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COLUMN GRINDER SHARPENER TECHNICAL DATA

MODEL			SMAF200
	Power and motor type	Hp Kw	1,5 1,12 3-phase - 50 Hz
	Revolutions per minute	rpm	2800
	Sharpening grinding wheel dimension	mm	200x40 f.20
	Recess	mm	115x20
	Standard grinding wheel dimension	mm	200X25 f.20
	Worktop dimensions	mm	310x145
	Weight	Kg	95

*Standard grinding wheel excluded.

OVERALL DIMENSIONS - COMBINED SHARPENING MACHINE COLUMN TYPE



TYPE	SMAF200
A mm	1010
B mm	895
C mm	710
D mm	300
E mm	480
F mm	700

Illustrations may include optional accessories. Stefani S.r.l. reserves the right to make changes or improvements without notice.