



CE

CONTINUOUS SERVICE POLISHING MACHINE

with variable speed and
independent motors

For cotton discs diameter 1000 mm



Via Villoresi 71 - 20029 Turbigo MI

P.IVA e C.F. 11336420150

Tel. +39.0331.899144

Fax +39.0331.890178

info@stefanisrl.it - www.stefanisrl.it

CONTINUOUS SERVICE POLISHING MACHINE

with variable speed and independent motors

For cloths
diameter 1000 mm

DESIGNED FOR INDUSTRIAL USE, IT IS USED FOR POLISHING OPERATIONS. EQUIPPED WITH TWO COMPLETELY INDEPENDENT VARIABLE SPEED MOTORS, IT USES 1000 MM DIAMETER CLOTHS, WHICH ALLOW TO OBTAIN HIGH CUTTING SPEEDS AT A LOW NUMBER OF REVOLUTIONS, OBTAINING GREATER PENETRATION OF THE WORKPIECE WITH LESS CONSUMPTION OF THE ABRASIVE DISC.

Technical features:

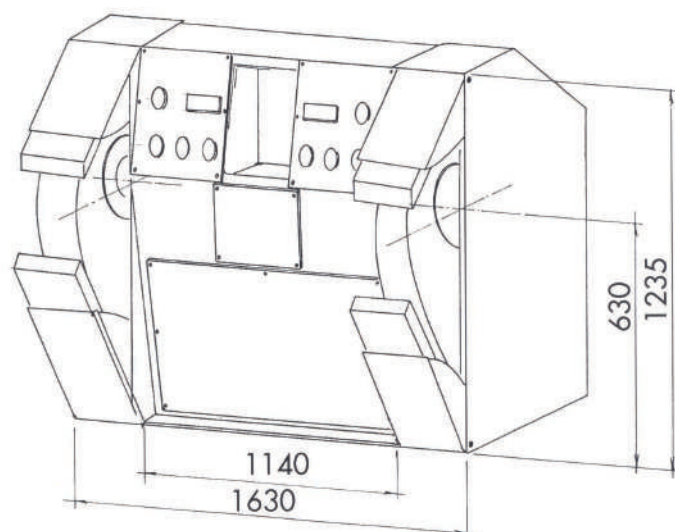
- Robust structure, to ensure maximum stability and the absence of vibrations
- Cotton disc diameter 1000 mm with maximum thickness 150 mm
- Two independent motors with 4 kW + 4 kW power, to work in continuous operation with maximum friction pressure 24 hours a day without any maintenance problems
- Two independent speed variators
- Mechanical components manufactured and machined in-house to guarantee Stefani's Made in Italy quality
- Cartridge spindle shaft
- Clamping flanges turned from billet
- Accident guards made of high-strength sheet steel, structured so as to cause forced suction, facilitated by the two suction ports with a diameter of 150 mm
- Two independent control panels with start/stop/emergency buttons and multi-turn potentiometer for adjusting rotation speed with digital display
- Anti-reset function, 24-Volt electrical equipment and thermal magnetic protection
- Compliant with EC standards

Accessories:

- Exhauster

CONTINUOUS SERVICE POLISHING MACHINE SLP100 TECHNICAL DATA

MODEL		SLP100
 + 	Kw Hp	4 + 4 5,5 + 5,5 3-phase 50Hz
	rpm	200-2800
	mm	1000x150
Distance between discs' center	mm	1420
Base dimensions	mm	1140 x 700
		1050



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

