



BELT SANDERS

For belt dimensions
1350x30 mm

DESIGNED FOR INDUSTRIAL USE, THEY RESPOND SIMPLY AND EFFECTIVELY TO SANDING OPERATIONS OF PIECES WITH SMALL RADIUS CURVATURES.

Technical features:

- Cast iron body, to ensure maximum stability and the absence of vibrations
- Mechanical components manufactured and machined in-house to guarantee Stefani's Made in Italy quality
- Emergency button, anti-reset and magnetothermal function
- Speed 580 rpm or 3000 rpm depending on the model chosen
- Perfect belt strength
- Adjustable work surface
- Compliant with EC standards

On request:

- Electronic speed variator
- Pneumatic belt tensioning







Via Villorosi 71 - 20029 Turbigo MI
P.IVA e C.F. 11336420150
Tel. +39.0331.899144
Fax +39.0331.890178

info@stefanisrl.it - www.stefanisrl.it

BELT SANDERS

For belt dimensions
350x30 mm

BELT SANDERS TECHNICAL DATA

MODEL	Hp	Kw				
				rpm	mm x mm	Kg
LVN	0,75	0,56	1-phase – 50 Hz	3000	1350x30	50
LVN	0,75	0,56	3-phase – 50 Hz	3000	1350x30	50
LVN/R	0,75	0,56	1-phase – 50 Hz	580	1350x30	58
LVN/R	0,75	0,56	3-phase – 50 Hz	580	1350x30	58





OVERALL DIMENSIONS - LVN - LVN/R BELT SANDERS



LVN Belt Sander



LVN/R Belt Sander

MODEL		LVN	LVN	LVN/R	LVN/R
	Hp Kw	0,75 0,56	0,75 0,56	0,75 0,56	0,75 0,56
		3-phase – 50 Hz	1-phase – 50 Hz	3-phase – 50 Hz	1-phase – 50 Hz
	Rpm	3000	3000	580	580
	mm	1350x30	1350x30	1350x30	1350x30
	Peripheral belt speed m/second	12	12	2,5	2,5
	Worktop dimensions mm	250x240	250x240	250x240	250x240
	Base overall dimensions mm	420x255	420x255	420x255	420x255
	Machine height mm	480	480	480	480
	Kg	50	50	58	58

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

