



SLP41A

PNEUMATIC ORBITAL SANDER SLP41A 70 X 400 VELCRO ORB 5mm

Pneumatic Tools ▶ Sanders



Sander designed for smoothing and levelling surfaces

High degree of abrasive performance thanks to an optimal combination of speed, base pad size and orbit diameter

Continuous speed regulation valve

Equipped with multihole rubber plate for optimal suction (70x400 cm)

Designed for connection to extraction systems

Pressure regulator eliminating the "blow back" effect of the pad on the surface

Applications

Levelling and smoothing flat surfaces, sections, beading and large-radius curved surfaces

Sanding large surfaces

Ideal for grinding fillers and improving flatness

Technical data

Size rectangular pad	mm	400x70
Velcro plate		√
Speed control		√
Max consumption air	l/min	400
Weight	Kg	2,400
R.P.M.		4000 - 10000
Working pressure	bar	6
Ø orbit	mm	4,8