

GmbH

Your partner for window-, door- and facade engineering

Stationary screwdriver

SE3-S



screw unit with manual screw feed

compressed air - stationary screwdriver - manual

Field of application:

> for screwing of reinforcements in the field of plastic-window and door engineering without automatic screw feed

Description of device:

- > manual screw feed
- > automatic depth disconnection
- > pneumatic drive and control
- > pneumatic screw ejection and emergency stop
- ➤ foot control
- > profile fixation by fixing angle and support
- > protection-frame (safety device)

Technical data:

_		220 400 760
	widht, length, height:	320 x 400 x 760
	weigth:	38 kg
	load capacity:	1,0 kg
	compressed air:	7 bar
	power (value for 6,3 bar):	450 W
	idle speed:	2850 /min
	maximum torque:	ca. 5,8 Nm
	working torque (for approx. 50 % of idle speed)	ca. 3,0 Nm
	air consumption:	ca. 800 1 / min
	height of workpiece	25 mm - 100 mm
	for self-tapping/drilling Phillips screws	
	for screws with head diameters:	Ø 6,0 – Ø 8,5 mm
	for screw shank diameters:	$\emptyset 3,0 - \emptyset 4,2 \text{ mm}$

Options:

- > "D" pressure reduction of feed force for labile reinforcement profiles
- L" extension of working stroke by 30 mm from workpiece height 25 mm to 130 mm

13 - 40 mm

- > ,P" positioning laser for an exact positioning of screwings
- > "T" adjustable depth probe for screwing in a keyway
- > ,,Z" pneumatic horizontal fixation for fixing the profile
- \triangleright as SE 3 DK for short screws length 10 mm 13 mm
- > stand 500 x 500
- > roller conveyor with support 1500 mm long

for drilling-screw lengths:

> colour deviation from standard offer RAL 7035, RAL 7016

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