



GmbH

Your partner for window-, door- and facade engineering

Double – Stationary screwdriver

SE 5 – 2E



two profiles, one working process, very short screw interval

Compressed air - Double-Stationary screwdriver with automatic double screw feed

Anwendungsbereich:

- for simultaneously screwing of one, resp. two profile mouldings in the plastic-window- and door engineering
- through simultaneous screw feed of both screw units, possibility of extreme fast screwing repeat

Description of device:

- pneumatic drive and control
- optional choice between use of one or two screw units
- separate and easy distance adjustment of screw units against fourfold stops
- automatic screw feed separate for each screw unit
- automatic switchoff for hopper movement via trail
- automatic depth disconnection
- adjustable feed pressure for screw units
- pneumatic screw ejection and emergency stop
- foot controls
- profile fixation by fixing angle and supports

Technical data:

- width, length, height: 470 x 650 x 1125 mm
- weight: 61 kg
- load capacity: 2 x 1,0 kg
- screw distance: 42 - 110 mm
- compressed air: 7 bar
- power (value for 6,3 bar): 2 x 400 W
- idle speed: 2500 /min
- air consumption: 900 l/min
- length of cycle: ca. 1,8 sec.
- for self-tapping/drilling Phillips screws
 - for screws with head diameter: Ø 6,0 – Ø 8,5 mm
 - for screw diameter: Ø 3,0 – Ø 4,2 mm
 - for drilling screw lengths: 15 – 40 mm

Option:

- „13“ blow impulse for the hopper to avoid a deadlock of screws at the hopper exit
- „T“ adjustable depth probe for screwing in a keyway
- „Z“ pneumatic horizontal fixation
- stand width 500mm / depth 500mm / height 930mm
- roller conveyor with support, 1500 mm long
- colour deviation from standard offer RAL 7035, RAL 7016



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