

SSA V1, SSA V3


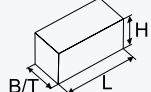

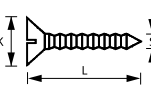

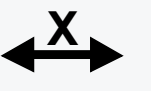
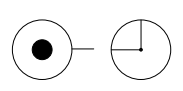

Screwing unit for locking parts




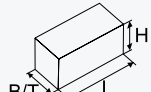

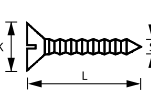

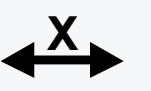
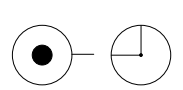

Product data sheet
SSA V1, SSA V3
01/22 PR60002

Technical information

SSA V1

	ca. 650 kgs		L = 4600 mm B/H = 1200 mm H = 1800 mm
	230 V 50 Hz		L = 10 - 55 mm K = 5 - 10 mm S = 2,5 - 4,8 mm
	3/8" max. 7 bar		X = 4100 mm
	700 l/min.		Y = 125 mm

SSA V3

	ca. 350 kgs		L = 3100 mm B/H = 900 mm H = 1900 mm
	230 V 50 Hz		L = 16 - 40 mm K = 6 - 9 mm S = 3,0 - 4,5 mm
	3/8" max. 7 bar		X = 2560 mm
	700 l/min.		Y = 130 mm

Technical data are valid for basic machine without options. Size according to layout.

Urban GmbH & Co. Maschinenbau KG

Dornierstraße 5
DE - 87700 Memmingen
Tel.: +49 (0) 8331 858 - 0
E-Mail: urban@u-r-b-a-n.com
www.u-r-b-a-n.com

SSA V1, SSA V3

Screwing unit for locking parts

U-R-B-A-N

Trust. Right from the start!



Screwing unit for locking parts SSA V1

The basic machine offers:

- smooth-running ball bushing guides on precision steel shafts
- positioning of screwdriver with cross laser
- compressed air supported travelling to screwing position in Y-axis (adjustment through two eightfold turret stops)
- detachable shelf unit for system boxes
- automatic screw feed unit ASS 60
- strong, low-maintenance pneumatic screwdriver
- automated process of screwing cycle

- integration into a production line possible located downstream of a cutting centre

Options

- additional superstructure with rail for manual screwdriver
- equipment with further screw feed units for screwing different screw dimensions
- manual screw feed



Screwing unit for locking parts SA V3

- the underframe of the SSA V3 is based on a strong welding structure
- depending on requirements, the smooth-running carriage can be provided with several screwdrivers. Feeding through automatic screw feeding units
- precise alignment of the screwing head along the X and Y axis by laser assisted positioning aid
- the screwing unit is equipped with an eightfold turret stop.
- excellent positioning upstream of the welding machine.

Options

- second screw feed unit for another screw length, manually switchable.