



SLS-8/20-G-VA

Stone Pillar Grab SLS-8/20-G-VA

Stone pillars and palisades, mainly made of attractive natural stone such as granite, become increasingly popular in horticulture and landscaping. For efficient installation the handy stone pillar grab SLS-8/20-G-VA was designed.

Suspended to a lifting device, such as a mini excavator, the horizontal pillar is clamped through a crank handle. The gripping force automatically increases while lifting and the pillar can be raised safely and installed easily.

After installation the crank is to be released.

- The lifting eye can be adjusted to the center of gravity of the product being lifted to let it hang vertically.
- Double-sided, non-marking rubber grippers, thus no claw marks or scratches on pillars and palisades.
- Durable surface protection by galvanizing.

Type	Dead Weight kg (lbs)	Gripping Range mm (in)	Working Load Limit/WLL kg (lbs)	Order-Number
SLS-8/20-G-VA	12.5 (30)	80 – 200 (3¼ – 7¾)	300 (660)	53100409

Accessories:

Type	Description	Dead Weight kg (lbs)	Order-Number
GB-SLS	Rubber grippers to retrofit stone pillar grab SLS-10/20 (Order-Nr. 53100321) equipped as standard with steel pads. Rubber grippers will not cause damage to the stone elements – gripping range is then reduced from 80 to 180 mm (3¼ to 7 inch).	0.6 (1)	43101415



FSZ-M

Hollow Slope Block Handles FSZ-M

Especially suitable for the handling of hollow slope blocks and similar elements which can be lifted by hand.

- Grips from the inside.
- Large adjustable gripping range to match all current hollow slope blocks.
- With lifting eye and handle.
- Automatic release for fully automatic switch-over from “full” to “empty”.
- Galvanised finish.

Type	Length of Gripper mm (in)	Inside Height mm (in)	Dead Weight kg (lbs)	Gripping Range mm (in)	Working Load Limit/WLL kg (lbs)	Order-Number
FSZ-M	90 (3½)	150 (6)	16 (35)	180 – 580 (7 – 22¾)	250 (550)	53200002