



Scissor Grab SG

A mechanical grab universally suitable for use on building sites engaged in civil engineering work and paving work.

- ▶ The SG grab handles pack sizes as show in the data below without any gripping width adjustment.
- ▶ Safe and easy transport of un-palletised building materials such as vertically steel-strapped (each row) paving blocks, slabs, kerb stones, etc.

NEW: SG-...-PGL2: In the event of wear on the outer ends of the rubber grippers, it is also possible to replace only these end areas.

- ▶ Large variable gripping range
- ▶ Fork sleeves with manual turning device ET-D (with additional lifting eye for crane hook), ET-D/B as well as EH 3000 for crane hook operation to be ordered additionally as accessories.

Standard Specifications:

- ▶ Quick height adjustment.
- ▶ Automatic release for the fully automatic switch over from "full" to "empty".
- ▶ Highly durable, exchangeable rubber bars as gripping elements.



Type	Gripping Range* W mm (in)	Inside Height E mm (in)	Gripper Length L mm (in)	Working Load Limit WLL kg (lbs)	Dead Weight kg (lbs)	Order-Number
SG-60-PGL2	400 – 1,100 (15¾ – 43")	600 (23½")	1,200 (47")	1,800 (4,000)	190 (420)	5310.0415
SG-80-PGL2	400 – 1,100 (15¾ – 43")	800 (31½")	1,200 (47")	1,800 (4,000)	230 (510)	5310.0380
SG-80-MAXI-PGL2	700 – 1,200 (27½ – 47")	800 (31½")	1,200 (47")	1,800 (4,000)	240 (530)	5310.0416
SG-100-PGL2	700 – 1,200 (27½ – 47")	1,000 (39")	1,200 (47")	2,000 (4,400)	380 (840)	5310.0284

You will find optional accessories such as fork sleeves and security nets on page 6.12



Laying Clamp for Hollow Core Slabs VZ-D

Suitable for gripping and laying hollow core slabs.

Opening range suitable for width of slabs 1,200 mm.

Mostly this type of grab is used as a pair, suspended on a spreader bar.

Standard equipment:

- ▶ Lifting eye for attaching to crane hook.
- ▶ Automatic release for fully automatical switch-over from "full" to "empty".
- ▶ Handles to guide the clamp.
- ▶ Security chain for the use with the crane.

Type	Gripping Range W mm (in)	Gripper Length L mm (in)	Working Load Limit WLL kg (lbs)	Dead Weight kg (lbs)	Order-Number
VZ-D-2,5	1,200 (47")	1,000 (39")	2,500 (5,500)	106 (230)	5740.0036
VZ-D-6	1,200 (47")	1,000 (39")	6,000 (13,200)	230 (500)	5740.0134

Spreader bar for laying of long and heavy elements on request.

*The gripping range indicates the minimum and maximum pack measurements, which can be handled with this clamp.

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