

# **Block Grabs**

## Scissor Block Grab SG-80

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

- The SG grab handles pack sizes without any gripping width adjustment
- Safe and easy transporting of un-palletised building materials such as vertically steel-strapped paving blocks, slabs and kerb stones
- Fork sleeves with manual turning device also available

Product Code	Model	Gripping Range (mm)	Inside Height (mm)	Gripper Length (mm)	Working Load Limit (kg)	Weight (kg)
H540310018	SG-80	400 - 1100	800	1200	1800	210.0



## FTZ-UNI Block Grabs

Universal clamp for all kinds of precast elements.

- · Gripping width adjustment by spring loaded bolt
- Suspension bolt for lifting device
- Automatic release for fully automatic switch-over from "full" to "empty"
- Exchangeable rubber grippers

Product Code	Model	Gripping Range (mm)	Inside Height (mm)	Gripper Length (mm)	Working Load Limit (kg)	Weight (kg)
H540320015	FTZ-UNI-1.5	0 - 750	255	420	1500	85.0
H540320050	FTZ-UNI-5.0	0 - 850	200	720	5000	245.0



#### **TSZ-UNI**

Suitable for handling steps, kerb stones and L-stones in conjunction with a lifting device. Easily adjustable opening width by means of a spring-loaded bolt.

- · Lifting eye for attaching to the crane hook
- Automatic release for fully automatic switch-over from "full" to "empty"
- Exchangeable profiled rubber seals

Product Code	Model	Gripping Range (mm)	Inside Height (mm)	Gripper Length (mm)	Working Load Limit (kg)	Weight (kg)
H621010600	TSZ-UNI	50 - 600	185	350	600	29.0



#### **TSV**

Universal handles due to a large adjustable opening range. Suitable for steps, kerbs, L-stones etc.

- Lifting eye for attaching to crane hook
- Semi-automatic for manual switch-over from "full" to "empty"
- Carrying handle turnable by 90° according to the working space
- Exchangeable rubber grippers

Product Code	Model	Gripping Range (mm)	Inside Height (mm)	Gripper Length (mm)	Working Load Limit (kg)	Weight (kg)
H621020250	TSV	70 - 500	125	200	250	18.0

