



A range of mechanical scissor grabs designed to lift a variety of construction products such as bricks, blocks, kerbs and slabs, both on site and in builder's merchant yards.

Purely mechanical in operation with no hydraulic or electrical services required, the design of these scissor grabs is efficient and rugged, with superb build quality that allows safe and reliable operation in the toughest of environments.

Suitable for use across a diverse range of manufacturing and engineering sectors, including ports and offshore, these scissor grabs can be fitted to excavators, truck cranes, fork trucks (yoke required) and overhead cranes

Model Ref	Span (mm)	Free Height (mm)	Jaw Length (mm)	SWL (kg)	Weight (kg)
<b>2469</b>	125 - 150	160	100	100	17
<b>2474</b>	300 - 1000	100	150	300	35
<b>203</b>	400 - 650	200	600	700	265
<b>406</b>	400 - 650	200	1200	1500	125
<b>609</b>	600 - 950	220	1200	1500	165
<b>610A</b>	600 - 910	180 or 430	1200	1500	210
<b>1311</b>	600 - 1080	220 - 835	1200	2000	270
<b>760S</b>	400 - 1070	180 - 500	1200	1500	300

## Features & Benefits

- Mechanical operation requiring no hydraulic or electrical power
- Reliable automatic locking system designed to hold empty grab open in between lifts
- Secure jaw locking mechanism which is safer than cheaper grabs using manual latch system
- Well engineered design which keeps maintenance requirements to a minimum



## Grab Application



2469

Single kerb lifter designed to lift heavy kerbs both ways



2474

Designed to lift single kerbs and slabs



203

Smaller packs & individual kerbs or facing stones



406

Suitable for packs of flag stones  
2 x 2 or 18 x 18



609

Suitable for single layers of  
kerb stones



610A

Adjustable grab for single or  
double layers of kerbs



1311

Suitable for packs of bricks,  
pavers or kerbs



760S

Multi-Grab designed to lift  
small packs upto brick packs



Yoke

Self Locating - Required if  
connecting grab to forklift