



Mechanical scissor grab type ET Single-arm bar

BSV single-arm grabs are equipped with automatic locking mechanism, which ensures that the grab alternately grips and releases the element every second time. The grabs are equipped with jaws with rubber or steel pads depending on the characteristics of the load.

All grabs are mechanical and all wear parts are replaceable. The grabs are equipped with a restrictor bar, which limits the closing movement to the minimum span. Some grabs also have stop plates mounted on the grab, which ensures a minimum distance between the load and the grab under use to protect the load from injuries from the grab.

The grabs are, like all BSV-grabs, equipped with a lifting-eye for a quick mounting in the crane hook. Mounting in rotator, mobilecrane or forklift bracket is possible.

The grabs shown are for all installation work, because all grabs are equipped with a handle, which allows easy positioning of the load.



ET Lifting grab type 2469.
Single-arm grab for lifting smaller loads. The grab is particularly suited for lifting elements with smaller width. For example kerbstones or similar elements delivered in an upright position with small distance between elements. The grab is equipped with rubber pads.



ET lifting grab type 2469

Specifications	ET 2469
WLL (Working Load Limit) kg.	100
Width, mm.	-
Span width, mm.	125-150
Height, mm.	445-545
Lifting eye, dim. - mm.	Ø40
Width, jaws mm.	100
Clearance height, mm.	160
Unit weight, kg.	17

ET lifting grab type 2468

Specifications	ET 2468
WLL (Working Load Limit) kg.	100
Width, mm.	1002
Span width, mm.	914
Height, mm.	275-400
Lifting eye, dim. - mm.	Ø40
Width, jaws mm.	100
Clearance height, mm.	60
Unit weight, kg.	14

ET Lifting grab type 2468. Single-arm lifting grab for lifting smaller concrete elements or similar loads. The grab is constructed for lifting e.g. natural stones placed on a pallet with minimum distance between the individual elements. The grabs are equipped with blocks of steel, which ensures a tight grab of the material.

