

Mechanical multi grabs

BSV single-arm scissor 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, which ensures a tight grab around the material.

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.

Multi Lifting grab type 2474

Specifications	Multi 2474
WLL (Working Load Limit) kg.	300
Width mm.	1.110
Max. span width, mm.	1.000
Min. span width, mm.	300
Lifting eye, dim. mm	Ø 40
Width, jaw mm.	150
Clearance height, mm.	116
Unit weight, kg.	35

Lifting grab type 2474

Single-arm lifting grab with adjustable jaws for quick adjustment to the individual elements. The grab is suitable for lifting smaller load up to the WLL 300 kg. The grab is equipped with rubber pads.