



Mechanical grab for handling elements and blocks

Type 2469



Single-arm grabs

BSV single-arm mechanical 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 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.

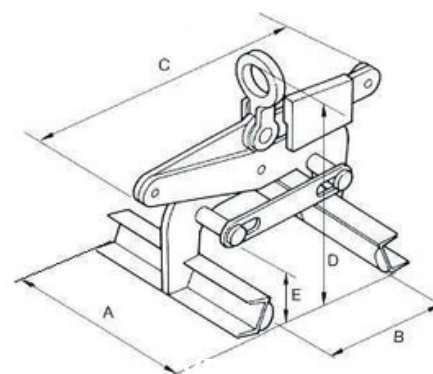
Thesingle-armgrabs aregoodforliftingsmaller concreteelementsor similarloads. The grabs are constructed for lifting e.g. kerbstones and natural stones, which are stacked on a pallet with a minimal distance between the individual elements.

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.

Type 2474



ET 5-15/300



BSV single-arm lifting grabs

Type	Jaw length	Span width	Individual height	Unit weight	Block type	WLL
ET 5-15/300 vers. I	400	50-150	150	35	GS20	300
ET 5-15/300 vers. II	400/100	50-151	150	35	GS20+RG STÅL	300
ET 5-30/500	600	50-300	150	35	GS20	500
ET 30/100 (2474)	150	300-1000	116	35	GS20	300
ET 12,5-15/100 (2469)	100	125-150	160	17	GS20	100
ET 10-38/700	600	100-380	200	55	GS20	700
155	600	300-550	180	55	GS20	700
203	600	400-650	200	60	GS20	700
304	600	600-850	205	70	GS20	700
400	600	800-1050	245	80	GS20	700

All dimensions is in mm and weight is in kg.

MADE IN DENMARK

