

Supplied with
test certificate

Lifting equipment since 1960



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BSV grab type 262150
for concrete Lego blocks



Benefits of using BSV grab type 262150:

- Mounted with a restrictor bar to prevent clamping and personal injury
- BSV's original automatic locking device
- Machined bolts made in high strength steel
- Greaseable bolts in all pivots
- Machined holes for bolts drilled with hundredths of a mm accuracy
- Replaceable rubber pads
- Original BSV spare parts in stock

• **TOP QUALITY**
• **LONG DURABILITY**
• **RELIABILITY**
• **TIME SAVING**

BSV grab 262150

BSV scissor grab type 262150 is the easy solution for lifting and moving concrete Lego block elements.

The grab has an automatic locking system, which means that it grips every second time and releases every second time when operated by the crane operator.

It is also mounted with a restrictor bar to prevent clamping and personal injury.

The span of the grab is 400-800 mm and it can lift up to 2.500 kg.

All our grabs are 100% made at the BSV factory in Denmark and are proof-loaded at our testbench and supplied with test certificate.

BSV grabs are of course CE-market compliant.

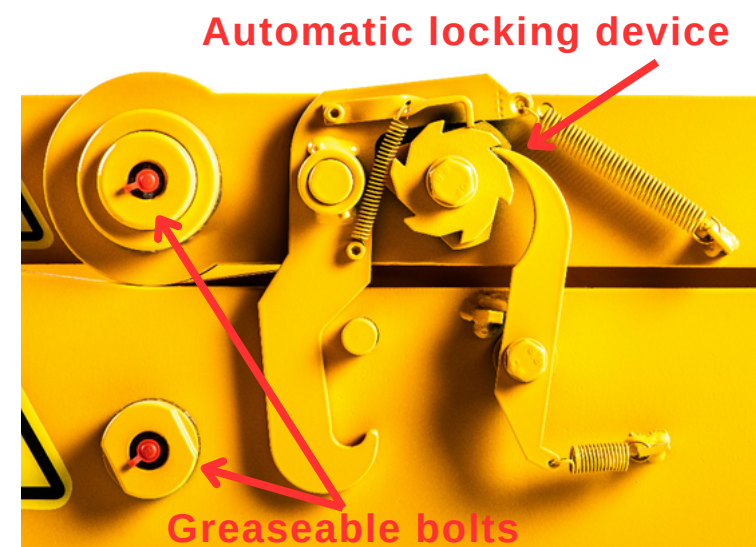
BSV keep original spare parts in stock.



Hole for mounting
safety chain



Replaceable
rubber pads



Automatic locking device

Greaseable bolts



Landing plate

Restrictor bar



Shield protecting
locking device