



KSZ-300-UNI

Limestone Clamp KSZ-300-UNI

Especially designed for the transport of lime-stone elements by a tower crane.

The clamp is variably gripping all packs up to the indicated opening width safely. An adjustment of the gripping width is no longer necessary.

The security net can be hung easily underneath the load.

(Safety net also suitable for blocks with height 625 mm/24.60 inch).

- Crane eye.
- Safety net.
- Semi-automatic – for manual switch over from “full” to “empty”.
- Rubber metal bars as gripping elements (grey colour – no marks left on visible brick work).

Type	Length of Gripper mm (in)	Inside Height mm (in)	Dead Weight kg (lbs)	Gripping Range mm (in)	Working Load Limit/WLL kg (lbs)	Order-Number
KSZ-300-UNI	1,000 (39.37)	300 (11.81)	95 (209)	750 – 1,000 (29.53 – 39.37)	1,250 (2,756)	55200033



DEZ-UNI

Roofing Element Clamp DEZ-UNI

The universal clamp for clay and concrete roof tiles.

With only one device, two rows of clay roof tiles or three rows of concrete roof tiles in horizontal position can be transported quickly and safely on the roof.

Suitable also for large tiles.

- Security net to be hooked into the handles for guiding the clamp.
- Plastic basket to store the security net. Basket can also be used for transportation of special tile elements on the roof.
- Additional lifting point to hang the loaded clamp on an angle to position the rows of roof tiles directly on the roof. (Not suitable for steep roofs).
- Ring-eyelet for crane hook.
- Adjustable height-support.
- Automatic release for the fully automatic switch-over from “full” to “empty”.
- Exchangeable rubber grippers as gripping elements.
- Due to light weight construction and using of high-tensile steels only low dead weight. That way this sturdy steel device is more light weight than some comparable aluminium devices with the same technical specifications.

Type	Length of Gripper mm (in)	Inside Height mm (in)	Dead Weight kg (lbs)	Gripping Range mm (in)	Working Load Limit/WLL kg (lbs)	Order-Number
DEZ-UNI	1,140 (44.88)	140 / 210 (5.51 / 8.27)	75 (165)	660 – 1,000 (25.98 – 39.37)	600 (1,323)	55100034