CERTEX | Lifting Solutions Group
Axel Johnson International

MK-250KS and MK-500KS compact crane magnets

Product information

WALMAG SMART & SAFE



REMA MK-250KS and MK-500KS are suitable for both vertical and horizontal lifting and transporting steel plates, allowing the steel plate can be rotated, which is an advantage in vertical storage. Both types are suitable for lifting steel sheets from 4 mm thick. With 20 mm thick steel plates the maximum lifting force is achieved. A lifting magnet is sufficient for steel sheets with a size of 1 x 2 m. For steel plates of 1.5 x 3 m two lifting magnets with a crossbar are required.

Properties

- Tiltable lifting eye.
- Can be used where high safety requirements apply and / or the surface of the steel plate is not 100% smooth or clean.

IMPORTANT!

- The full lifting force is only achieved if the surface of the steel plate to be lifted (St 37k and 25 mm thick) is processed, smooth and clean.
- Never exceed the safe workload.
- Hand magnets have safety factor 2.
- Crane magnets have safety factor 3.
- It is forbidden to be under the load of a crane magnet.

... *Read more*

Marking: According to standard, CE-mark
Standard: EN 13155, EN 12100

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Technical data

Part code	Code	WLL ton	Model	Plate thickness mm	Pulling capacity kg	L x Bmm mm	Weight kg
503100250000280	8717365017391	0.25	MK-250KS	>4	100	290 x 125	7.5
503100030000280	8717365017407	0.3	MK-500KS	>4	125	290 x 180	10.5

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