



MK compact hand magnets

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REMA MK hand magnets are essential aids at places where much work is going on with steel plates.

Applications

- Transferring steel plates stored either horizontally or vertically from a store to the place of processing.
- Safe manoeuvring of steel plates on processing machines.
- Lifting and transferring steel plate parts to flame cutters.

Properties

- GS certification.
- Oil and grease have minor effect on magnetic force.
- The drag handle is robust, ergonomic and coated with plastic.
- The magnet can easily be detached from the workpiece by pressing down the hand grip / lever (with crane magnets).
- Magnet is detached from the workpiece by means of a leaf spring without causing any damage to it.
- When the magnet has been detached workpieces will not retain magnetism.
- PK type is with plastic cover.



PK



MK

type	ref. no.	safe working load (kg)	pulling force	plate thickness (mm)	dimensions base (mm)	weight (kg)
PK-120	3604000	120	35	1-2	160 x 150	1.4
MK-120	3604001	120	70	1-2	140 x 84	1.4
MK-170	3604003	170	100	1-4	140 x 116	1.7
MK-300	3604005	300	180	>2	160 x 180	3.5