



MAGNETS

Industrial Manipulators



Dalmeccan offers a range of tooling heads for picking and handling steel products with magnet gripping systems.

Simple to use, they allow the operator to move the product quickly, accurately and with the utmost safety within the working area.

These manipulators offer maximum flexibility in type, design, dimensions and gripping system in order to suit the specific requirements of the user and the environmental conditions of the working area.

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0427370

Manipulator equipped with bipolar permanent magnet manually operated, designed to grip metal strap rolls positioned horizontally and then incline them manually through 90°.



0629020

Manipulator with bipolar permanent magnet with manual action, equipped with anti-release safety device which prevents the tooling from releasing the load before it is correctly in place.



0427822

Manipulator with electropermanent magnet and pantograph handles to facilitate the positioning of the magnet on mechanical parts placed higgledy-piggledy in a container.



0630767

Manipulator with multipolar permanent magnet with pneumatic action, for gripping and lifting mechanical parts placed jumbled in a container.



0630195

Manipulator with multipolar permanent magnets pneumatically operated for gripping and lifting steel strap rolls. The distance between centres of the magnets is manually adjustable.



0732945

Manipulator equipped with multipolar permanent magnets pneumatically operated, for gripping and lifting steel products.



0733102

Manipulator with multipolar permanent magnets pneumatically operated, for gripping steel products with inclination up to 90° and rotation up to 180°.



0732433

Manipulator with multipolar permanent magnet pneumatically operated, for gripping and lifting steel curves placed jumbled in a container.



0732350

Manipulator equipped with multipolar permanent magnets pneumatically operated, for gripping and lifting steel shafts.



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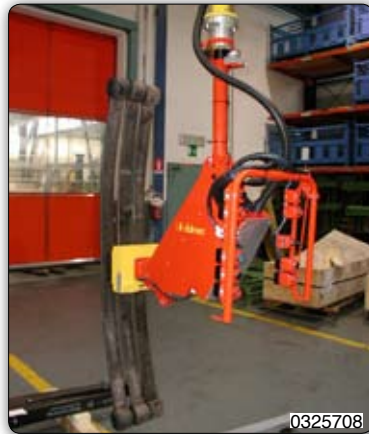
0631146

Manipulator equipped with multipolar magnets pneumatically operated for gripping and lifting steel sheets. The distance between centres of the magnets is manually adjustable.



0731990

Manipulator equipped with multipolar magnets pneumatically operated for gripping and lifting leaf springs. The position of the magnets may be adjustable manually.



0325708

Manipulator with electropermanent magnet for gripping and inclination through an angle of 90° of leaf springs.



0630431

Manipulator with multipolar permanent magnets pneumatically operated designed for picking steel shafts and their inclination through 90°.



0631417

Manipulator equipped with electropermanent magnet for placing steel products on a machine tool.