



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.

ELECTRIC MOTORS



0737377

Manipulator equipped with expanding mandrel tooling for gripping packs of laminations, with manual inclination up to $\sim 60^\circ$.



0224229

Manipulator equipped with gripping jaws for handling electric stators on the outside diameter, suitable for picking up and handling components from a conveyor and, after a 90° pneumatic rotation, the release on a pallet.



0529701

Manipulator equipped with gripping jaws for handling electric stators on the outside diameter, with a manual rotation of the stator.



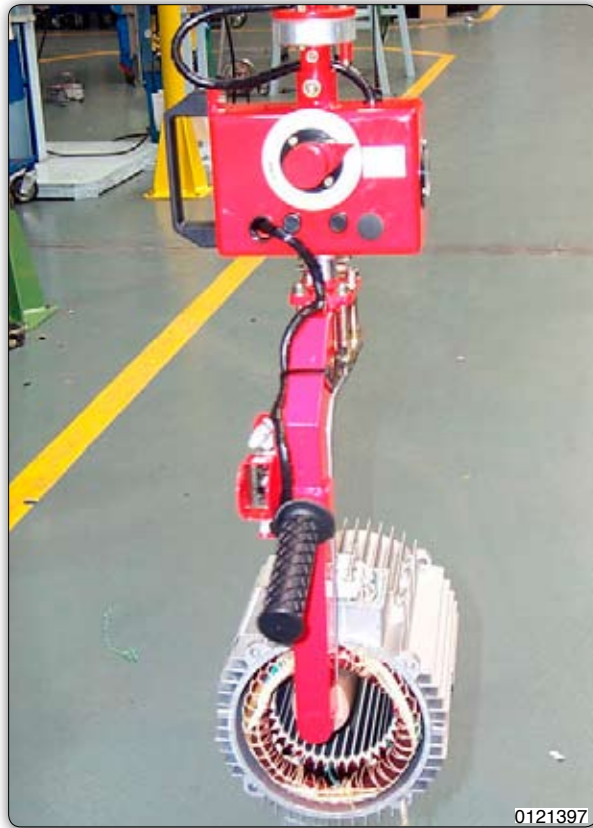
0223558

Manipulator equipped with jaws tooling to grip the electric motors on the outside diameter, with the manual rotation of the motor.



0122665

Gripping jaws for handling electric motors on the outside diameter, completed with a pneumatic rotation system.



0121397

Manipulator equipped with simple round support tooling for handling electric motors.



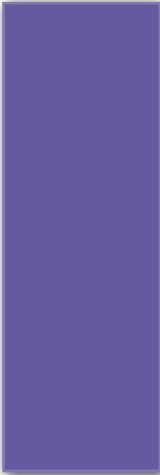
0121856

Jaws tooling for gripping and handling electric motors on outside housing.



0427796

Manipulator equipped with jaws tooling for gripping electric motors on the outside diameter, completed with a pneumatic rotation system.



ELECTRIC MOTORS

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Manipulator equipped with jaws gripping tool for handling stators in the inside diameter.



Manipulator equipped with gripping jaws tool for handling rotors on the outside diameter with pneumatic inclination.



Manipulator equipped with a magnet gripping tool for handling rotors on the outside diameter with pneumatic inclination.



Jaws gripping tool for handling rotors on the outside diameter.