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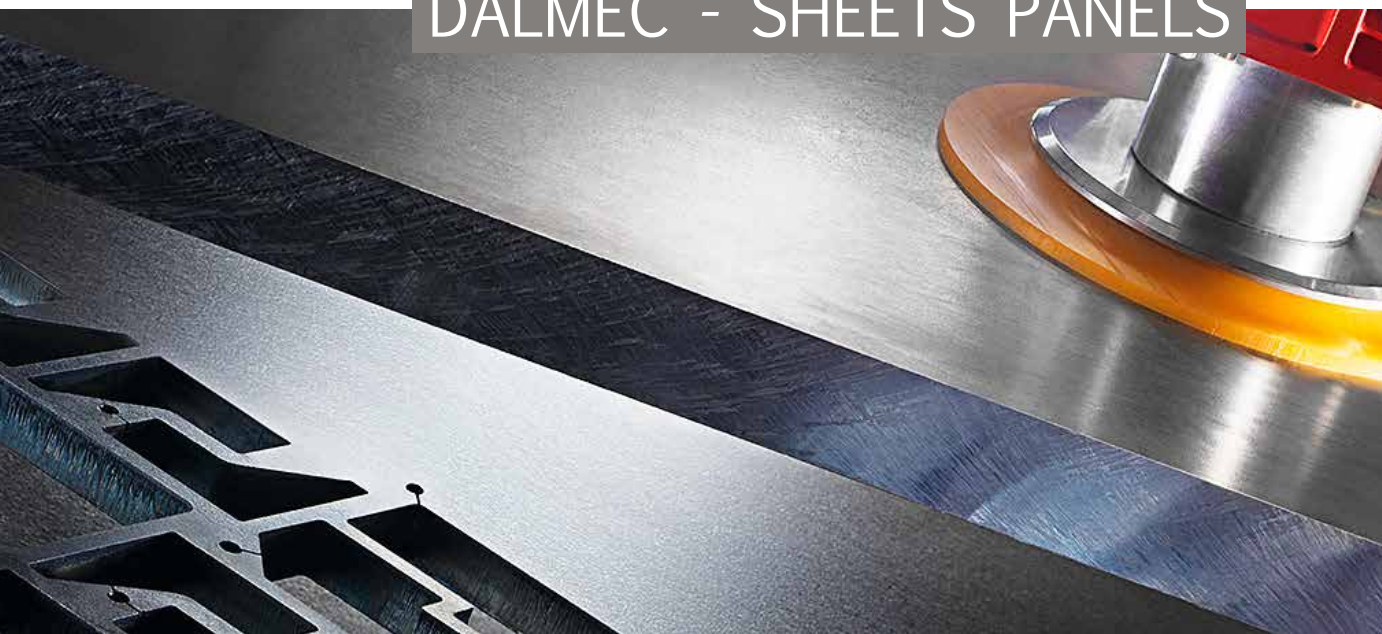
Industrial Manipulators

DALMEC - SHEETS PANELS



INDUSTRIAL MANIPULATORS

DALMEC - SHEETS PANELS



www.dalmec.com



Partner manipulator, overhead trolley mounted, equipped with a suction system for picking sheets of stainless steel, picking them level from a pallet, moving them and depositing the same on another adjacent pallet. The servo-assisted inclination allows the operator to make a visual inspection of the sheet.



Manipulator with suction tooling designed for the picking and pneumatic inclination by 90° of sheets of laminated plastic. Positioning of the individual suction cups may be changed manually in relation to the dimensions of the panels to be moved. Vacuum is generated by a venturi ejector which is fitted on the outside of the tooling head.



Manipulator with suction tooling for picking floor panels.



Partner manipulator, column mounted, fitted with two self-centering pairs of grippers, for picking reinforced doors and then rotating them through 180°.



Manipulator with suction tooling for picking plastic panels.



Manipulator with suction tooling for picking plastic panels.



Partner manipulator, column mounted, fitted with suction head for picking a panel from a pallet and then for placing it onto a framing machine following shaving.



Suction cups tooling for handling and 180° pneumatic rotation of wooden panels.



Suction tooling for handling and 180° pneumatic rotation of wooden panels with different dimensions. The position of the suction cups is manually adjustable.



Manipulator with suction tooling for gripping insulating boards.



Partner manipulator, column mounted, fitted with adjustable suction cups tooling for handling panels.

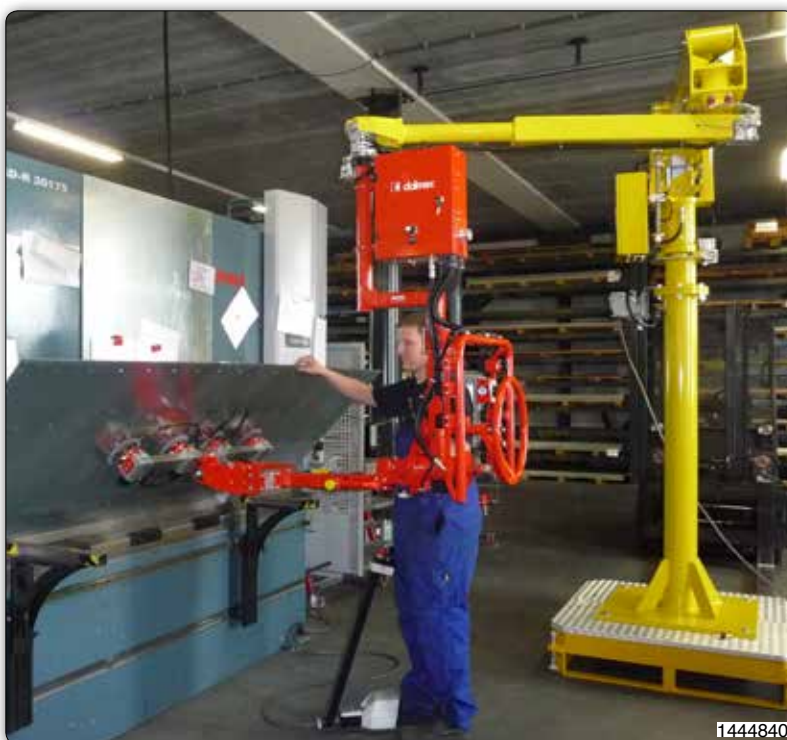


Suction tooling with centerings for handling and inclination of special panels.



0020804

MXS type Maxipartner manipulator, overhead trolley mounted, fitted with suction tooling for lifting metal sheets from a trolley or pallet and placing to a machine tool. The maximum capacity of the manipulator is 400 Kg. The position of the suction cups is manually adjustable to allow the gripping of panels having different dimensions.



1444840

Partner manipulator, column mounted, equipped with suction tooling to pick sheets positioned horizontally on a workbench. The tooling allows the 90° pneumatic inclination of the sheets and their positioning on a frame.



0936765



0020488



091148



100017

Suction cups tooling for handling sheets with manual or pneumatic rotation.



0326061

Partner manipulator, overhead trolley mounted with motorised pneumatic drive, fitted with adjustable suction cups tooling for handling and inclination of panels of big dimensions.



111007



0223456



0223979



0426288

Vacuum suction systems and pneumatic or manual inclination/rotation for handling different types of products.



1037419

Partner manipulator, column mounted, equipped with adjustable suction cups tooling for handling special panels.



1648363

Partner manipulator, column mounted version, equipped with suction cups tooling for the handling of panels. The position of each suction cup may be adjusted manually.



1315

Partner manipulator, column mounted, equipped with suction system to pick plate glasses from a trolley, and following pneumatically assisted inclination, to place the plate on a table, or vice versa. The tooling also allows the manual rotation through an angle of 360° about the horizontal axis.



0732710

Partner manipulator, column mounted unit, equipped with a suction system for picking panes of glass from a conveyor and for positioning them on a frame. Vacuum is generated by an electric pump fitted on the side of the manipulator.



0834816

Adjustable suction cups tooling for handling and 90° pneumatic inclination of glass sheets.



9817098

Suction cups tooling for handling and 360° manual rotation of panes of glass.



0936614

Vacuum suction system with manual inclination for gripping and handling photovoltaic panels.



0325631

Vacuum suction system and manual inclination for handling glasses.



0325966

Adjustable suction cups tooling pneumatic inclination for handling door and window frames.



0936644

Manipulator with vacuum suction system and manual rotation for handling windscreens.