



dalmec

Industrial Manipulators

INDUSTRIAL MANIPULATORS

DALMEC - ATTACHMENTS

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Portable baseplate for forklift truck.



Portable baseplate for pallet truck.



Portable baseplate with stabilizers.



Level.



Portable baseplate with trolley for manual displacement.



Motorized trolley running on floor built-in runway.



Tooling brake.



Tooling brake "MAXi".



Vertical lock.



Booster.



Angular delimeter



Transport hook.



Regulator filter group.



Motorisation on main rotating axis.



Top compressed-air feed.



Balancing with lever control.



Proportional valve with handle.



Weight pre-selector control.



Overhead tracking system complete of end buffers and composed of two special U shaped profiles in special aluminium alloy, with steel runways and connection and stiffening ribs every 2 mt.



Trolley complete of wheels for the manual running in the tracking system and of drilling plate for the Manipulator attachment.



Runway suspension brackets



Compressed-air station to feed the Manipulator along the whole existing tracking system, composed of an air spiral, supporting cable and drive pulley.



Pneumatic motorization of the translation trolley, composed of a pneumatic motor reducer unit with dragging rubber wheel, complete of filter/lubricator, pressure regulator and push buttons controls for the back and forth running.



Suction cup for bags complete with rubber lip.



Suction cup for bags complete with rubber lip and lowered controls.



Suction cup for bags complete with rubber lip and higher controls.



Suction cup stainless steel for bags complete with rubber lip and lowered controls.



Dust recovery filter mounted on the exhaust piping of the vacuum generator.



Drum filter, attached to the suction piping of the vacuum generator, used to retain the sucked dust.



Silencer mounted on the exhaust pipe of the vacuum generator, used to reduce the noise level by 3 dB(A), from 74 to about 71.



A31

Offset column to increase the working area of the manipulator, complete with mechanical stop every 45°.



A32

Lowered handgrips.



A33

Leather covering.



A34



A35



A36

Track chain.



A37

Demag runway.