

## **Industrial Manipulators**

Dalmec offers a range of tooling heads for the "weightless" handling of pallets.

Simple to use, they allow the operator to move the pallets quickly, accurately and safely throughout the working area.

These manipulators have been custom-built, with specially adapted design, dimensions and picking systems to suit the specific requirements of the users and the various environmental conditions available.







Manipulator with forks type tooling with 180° manual rotation for gripping and overturning pallets. PMC type Partner Manipulator, column mounted with jaws tooling for gripping pallets.

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the load.

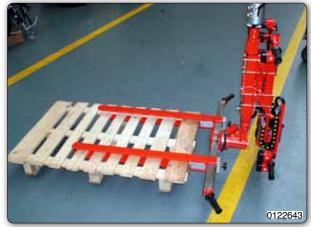


Forks tooling with manual rotation of Adjustable forks tooling with block device.



Forks tooling with pneumatic rotation of the load.

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Adjustable forks tooling with with manual rotation of the load and telescopic controls.



Forks tooling for handling pallets.







Manipulator with forks tooling for handling pallets.

Manipulator with pneumatic tooling with manual of the pallet.



Manipulator with particular forks for gripping and handling stainless steel pallets.



Adjustable forks tooling with pneumatic rotation of the load and telescopic controls.



Forks gripping system for particular pallets.

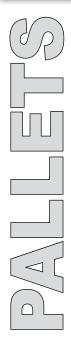


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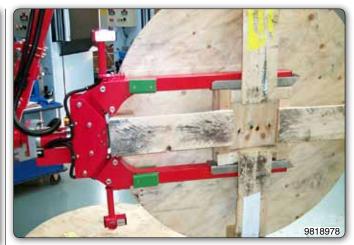
Manipulator with jaws type tooling with manual rotation of the pallet.

Adjustable forks gripping system for particular pallets.









Manipulator with jaws tooling and manual rotation of particular pallets.



Manipulator with jaws tooling and pneumatic rotation of particular pallets.



Manipulator with jaws type tooling and manual rotation of particular pallets.



Manipulator with forks type tooling and part presence sensor for handling pallets.



PMC type Partner Manipulator, column mounted with jaws tooling for gripping, pneumatic inclination and manual rotation of plastic pallets.



Jaws type tooling for gripping and handling pallets.

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