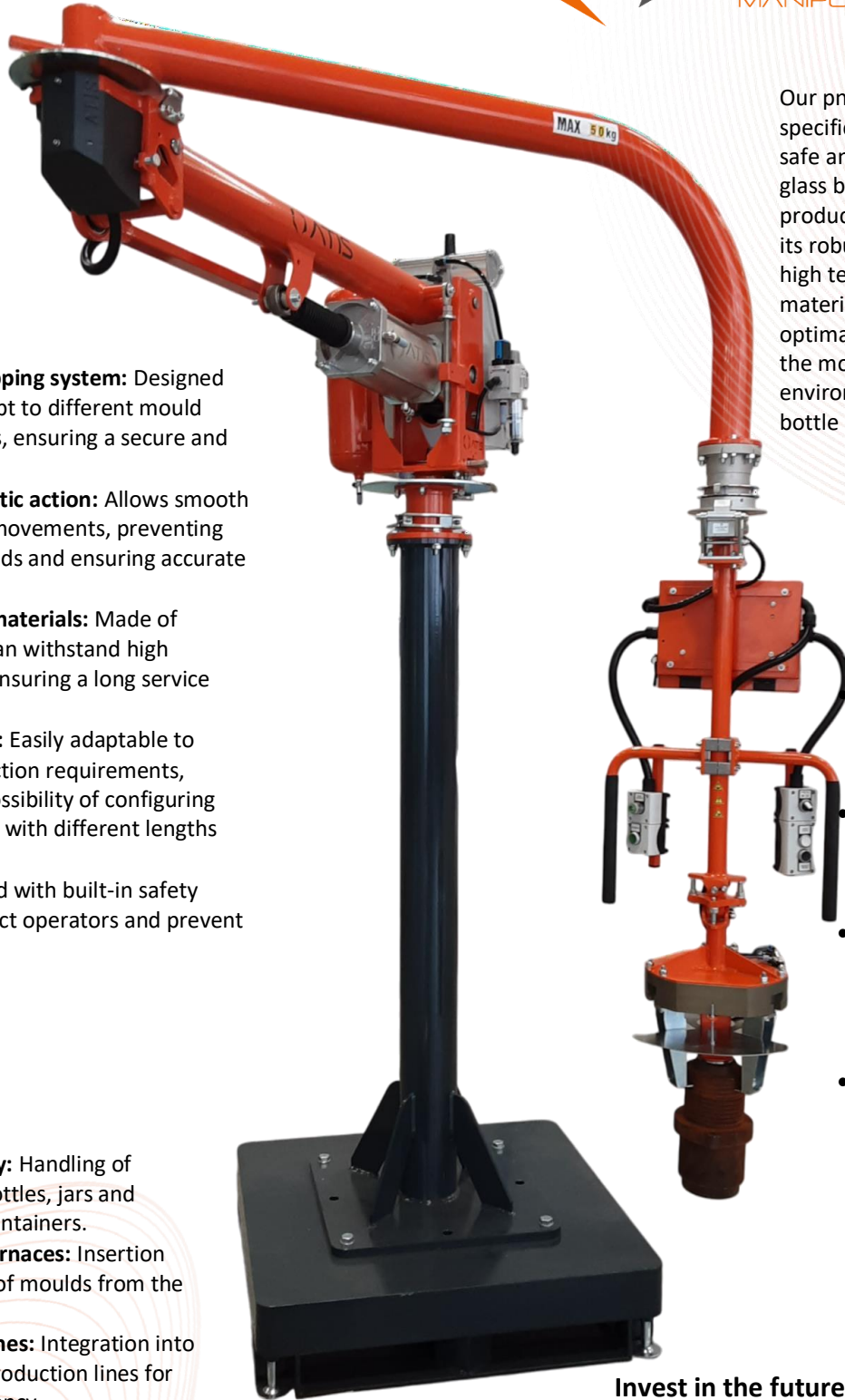


Industrial Pneumatic Manipulator for Glass Bottle Moulds: Precision and Heat Resistance



ATIS
MANIPOLATORI PNEUMATICI



Main features:

- **Customised gripping system:** Designed to perfectly adapt to different mould shapes and sizes, ensuring a secure and stable grip.
- **Precise pneumatic action:** Allows smooth and controlled movements, preventing damage to moulds and ensuring accurate positioning.
- **Heat-resistant materials:** Made of materials that can withstand high temperatures, ensuring a long service life.
- **Modular design:** Easily adaptable to different production requirements, thanks to the possibility of configuring the manipulator with different lengths and flow rates.
- **Safety:** Equipped with built-in safety devices to protect operators and prevent accidents.

Applications:

- **Glass industry:** Handling of moulds for bottles, jars and other glass containers.
- **Hardening Furnaces:** Insertion and removal of moulds from the furnaces.
- **Production lines:** Integration into automated production lines for greater efficiency.

Our pneumatic manipulator is specifically designed for the safe and efficient handling of glass bottle moulds in the production industry. Thanks to its robust construction and high temperature-resistant materials, it guarantees optimal performance even in the most demanding working environments such as glass bottle production!

Advantages:

- **Increased productivity:** Reduced cycle times and reduced risk of downtime.
- **Improved quality:** Precise positioning of moulds, avoiding defects in bottles.
- **Increased safety:** Elimination of the risk of accidents due to manual handling of heavy loads.
- **Extended mould life:** Reduced wear and tear through gentle handling.

Invest in the future of your company.

Choose our industrial manipulator and discover how to simplify your operations and increase your efficiency.

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