



The robotized palletizer is the result of lengthy sector experience and an appreciation for automation through advanced technology.

Designed maintaining reliability, integrated or stand-alone, it guarantees precision, speed, and repeatability through technology.

Thanks to the use of state-of-the-art CAD/CAE design, the robot's configuration is truly flexible and able to adapt to all types of palletizing needs.

## ARZL850

SCARA robot for light loads characterized by high speed and precision, 40 Kg capacity at the wrist with 7,500 mm/s linear speed, 1,500 mm range, and  $\pm 0.3$  mm repeatability.

## ARZ1000E

SCARA robot for medium loads characterized by high speed and precision, 70 Kg capacity at the wrist with 6,300 mm/s linear speed, 1,850 mm range, and  $\pm 0.3$  mm repeatability.

## ARZ1000FA

SCARA robot for medium to heavy loads characterized by high speed and precision, 150 Kg capacity at the wrist with 6,600 mm/s linear speed, 1,850 mm range, and  $\pm 0.3$  mm repeatability.

## ARZ1000G

SCARA robot for heavy loads characterized by sturdy construction and precision, 350 Kg capacity at the wrist with 4,700 mm/s linear speed, 1,850 mm range, and  $\pm 0.3$  mm repeatability.

Exceptional performance and compact size make these industrial robots an excellent choice for palletizing departments with little space that want to improve efficiency and install a product with proven reliability. This range of SCARA robots is a valid economic and technical alternative to their so-called anthropomorphic *older brothers*.

