

ROBOT PALLETIZER

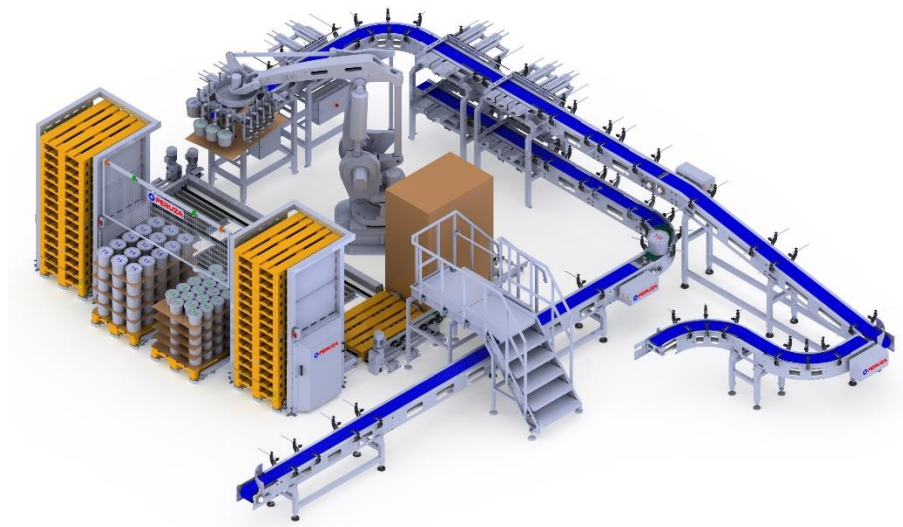
Application

Robot Palletizer is designed as high-capacity adaptive palletizing line. Equipment can process up to 20 units per minute and because of the robot is very adaptive for different patterns and products.

Robot Palletizer can handle various different pallets simultaneously.

Main benefits

- Only one operator can palletize up to 20 products/min.
- Self-adjustable between predefined products.
- Can achieve various predefined layer patterns.
- Adapts to available workspace.



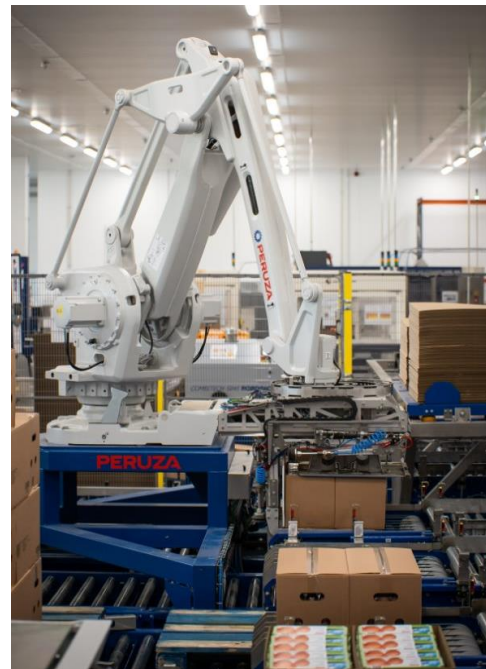
Operating principle

PERUZA Robot Palletizer with robust gripper provides palletizing of incoming unit lines onto up to three pallets simultaneously.

Equipment provides layer pads insertion and pallet delivering conveyors to robot palletizing area. As well full pallets outfeed logistics.

It palletizes units on pallets using advance gripping mechanisms.

See equipment in action:



Technical characteristics

Product	Any kind of product
Processing capacity	Up to 20 units per minute
Size of processed product	Adaptive
Equipment dimension (LxWxH)	Adjustable by needs and available workspace
Number of operators on the machine	1
Key features	Adaptive, User-friendly interface, Easy to add new kinds of product units

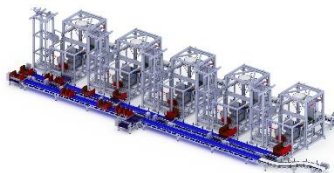


For more processing solutions



Autonobbing line

Reduce your cost of nobbing!



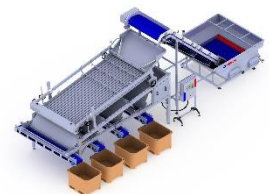
Robot packer

Save your workforce and space expenses!



Autofeeder

Reduce your costs!



Roller grading line

Grading - a must for industrial processing of fish!