

ROBOT PACKING SOLUTION FOR FLOWPACKS

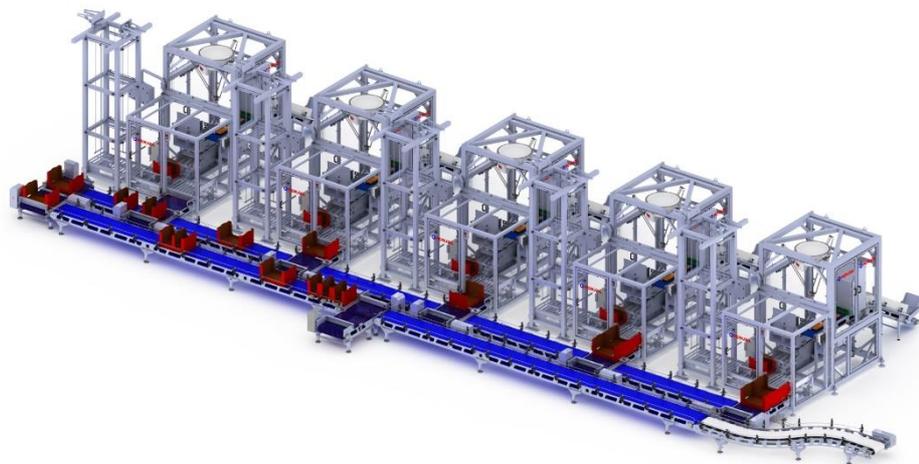
Application

Robot packer is designed as high capacity various product packaging equipment. Equipment can process up to 140 packages per minute. Robot packer can handle various dimension packages.

Robot packer is used for various size carton, glass, plastic packaging purposes.

Main benefits

- Only one operator can produce up to 140 packages per minute
- One machine replaces 2-3 manual processing specialists
- More profit in much less space
- Operates itself



Operating principle

Package from flowpacker gets onto transporter and goes to visual recognition.

Robot groups packages after previously chosen pattern and inserts them into packaging unit.

It pushes packages into ready product box in vertical position and sends them to further processing.

Equipment provides robot with folding boxes for product.

See equipment in action



For more information contact us at www.peruza.com

Processing capacity

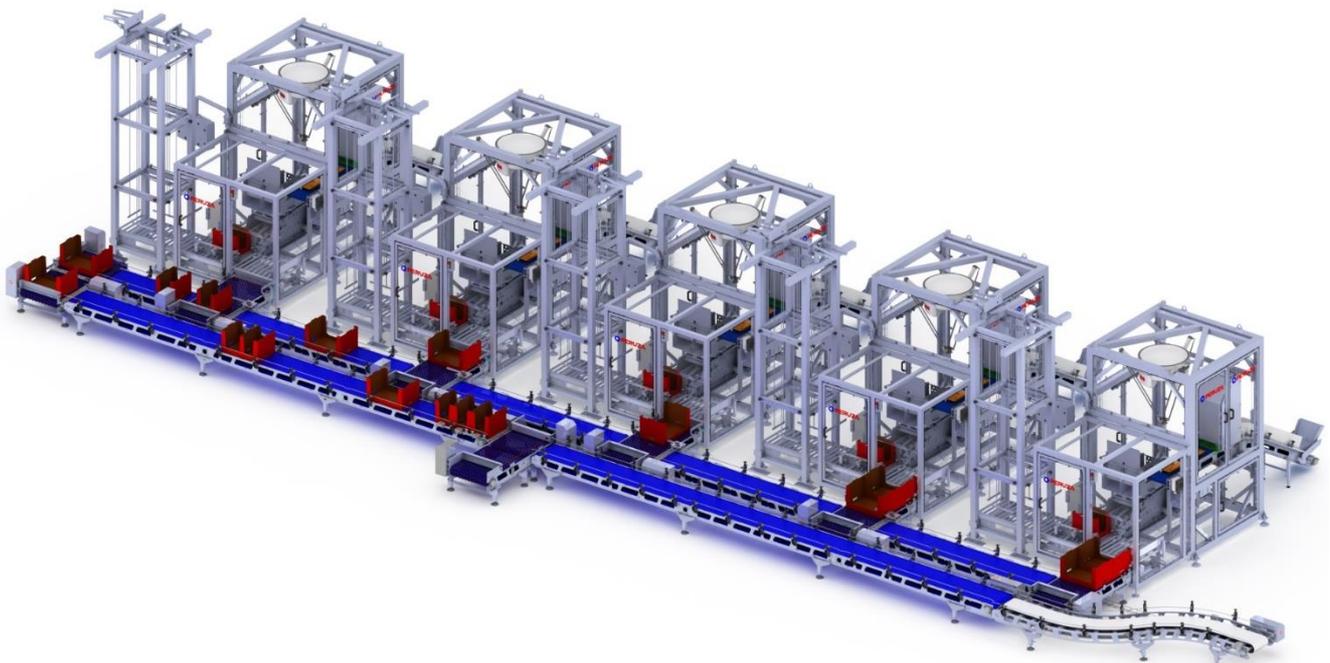
	ROBOT PACKING SOLUTION FOR FLOWPACKS (units/min)
25...50 g (5 units per 1 pick)	Up to 70
60...75 g (4 units per 1 pick)	Up to 65
100...300 g (3 units per 1 pick)	Up to 50

*Equipment is adaptable to various size and weight dimensions

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Technical characteristics

Product	Bottles, trays, cases... etc.
Processing capacity	Up to 140 packs per minute
Equipment dimension (LxWxH)	Depends on available space
Number of operators on the machine	0-1
Key features	Adaptable, effectiveness, repeatability



For more processing solutions



Autonobbing line

Reduce your cost of nobbing!



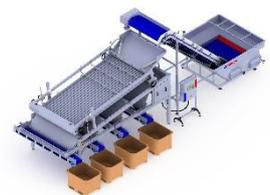
Drum-type nobbing line

Process small fish into quality product!



Autofeeder

Reduce your costs!



Roller grading line

Grading - a must for industrial processing of fish!