

# Pick-it-Easy Robot

The new intelligence

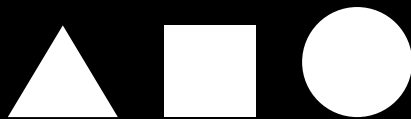
Meeting logistics challenges with intelligent robotics

## Why robotics?

*Robotics. Artificial intelligence. Cloud technology.* These terms are vital to logistics. What was once considered a futuristic fantasy, is now a robotic reality. With our industrial-grade, reliable Pick-it-Easy Robot, we blend the latest technology with our vast knowledge from years of logistics expertise for an overall solution that is truly one of a kind.



Availability of personnel



Handling a wide range of products



High standards for quality, performance, and availability



Profitability and cost pressure

Automatic picking solution

Intelligent and cloud-based

Production-ready and industrial-grade

Broad product range

24/7 service worldwide

Highest system availability

Reliable and robust

Gentle and precise product handling

Your data is secure!

Weight: up to 3kg\*

\* Weight depends on the gripper and product characteristics

Up to 1,000 items/hour\*

\* Performance depends on the product range, order structure and required handling





# The intelligent solution for all sectors

Retail. Fashion. Cosmetics. E-commerce. Electronics. Food and Healthcare. Each sector has its own characteristics. What they all share, however, is a constantly growing and changing product range.

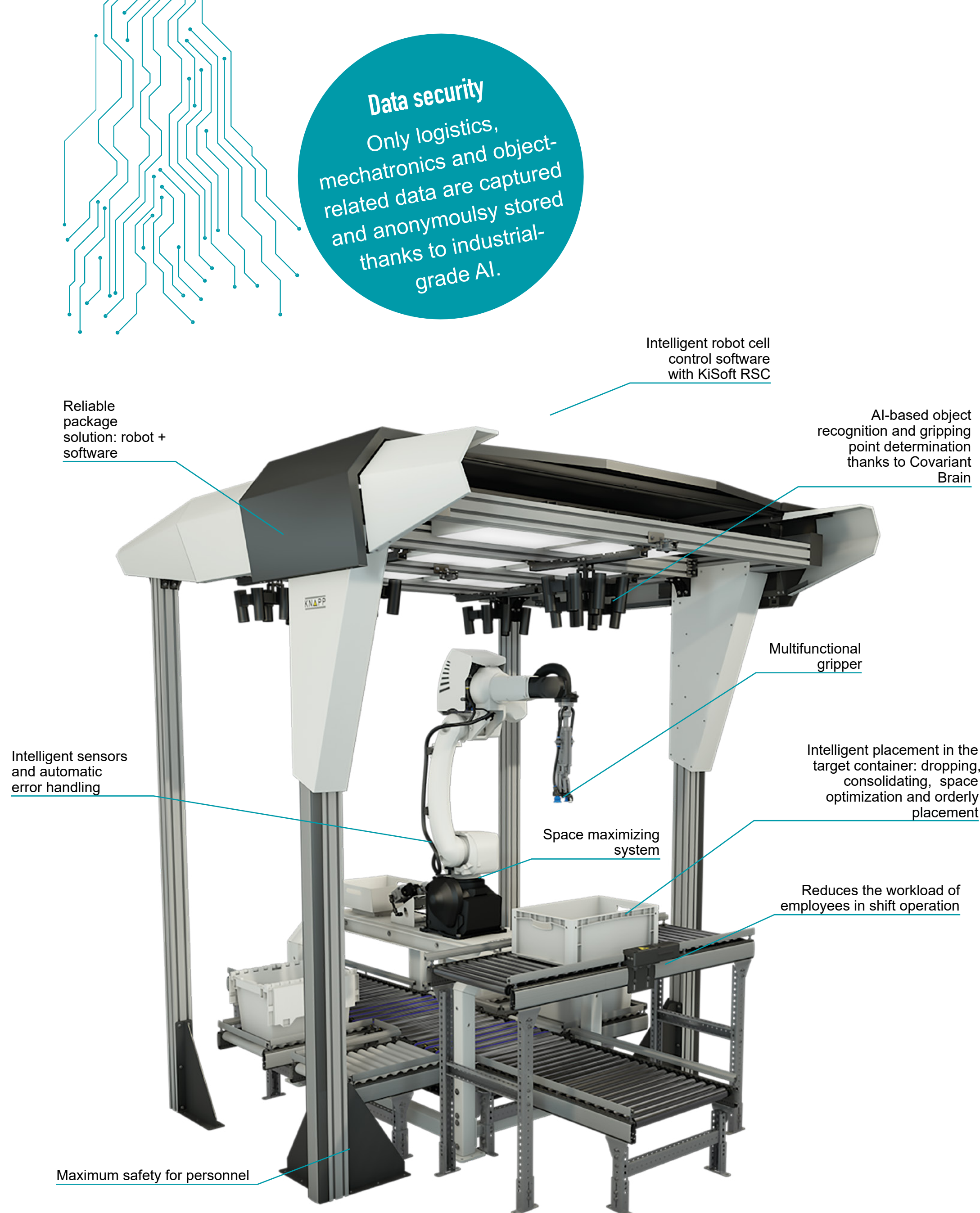
Pick-it-Easy Robot reliably grips items of varying characteristics including shapes, sizes, weights, surface textures and packaging. This wide range includes cubical, circular and cylindrical objects, bottles and polybags as well as items with transparent surfaces or reflective packaging. Items can be arranged or jumbled chaotically in the container.

## Self-learning system

The right product. The right gripping point. The right speed. Thanks to artificial intelligence Pick-it-Easy Robot makes the right choices for each product. The robot learns with every pick, constantly expanding the range of products handled, thereby raising performance and quality. Exact product master data are not necessarily needed. Thanks to networked learning in the KNAPP infrastructure, all robot stations profit from the shared knowledge.

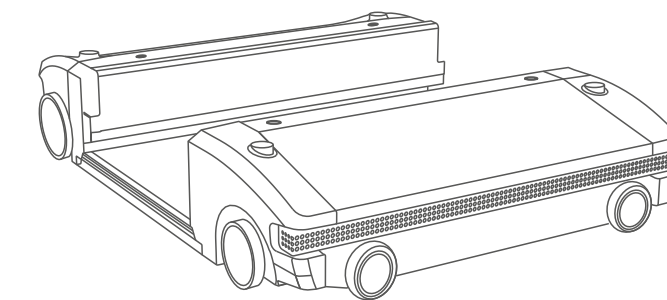
## Quality and performance 24/7

Pick-it-Easy Robot embodies reliability, steady performance, and the highest quality in all processes. This has already been proven at many customer sites globally.



## The perfect match

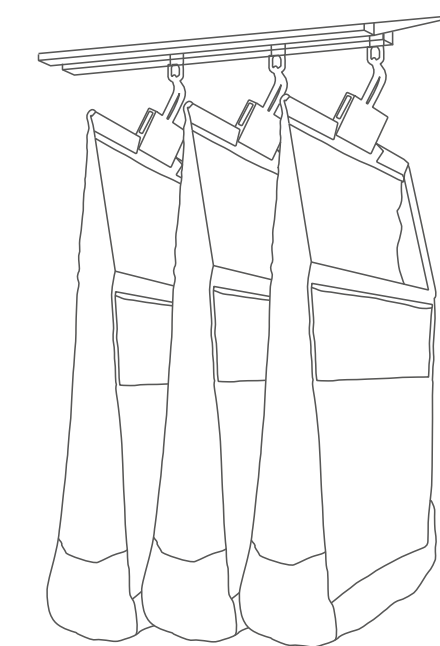
Our decades of experience as global solution provider allow us to easily integrate our Pick-it-Easy Robot into existing systems, material flows and software landscape. Our robots pair perfectly with our other solutions – optimizing performance of the system as a whole.



Mix & Match:

**Pick-it-Easy Robot + OSR Shuttle™**

Combining a fast and flexible shuttle system with our reliable picking robot creates an efficient, fully-automated goods-to-robot picking process.



Mix & Match:

**Pick-it-Easy Robot + Pocket Sorter**

Combining the powerful pocket sorter system with the Pick-it-Easy Robot produces an ideal solution for omnichannel fulfillment.



*Pick-it-Easy Robot is one of the solutions we have deployed to reduce repetitive tasks so our employees can focus on more complex parts of the distribution process.*

Todd Kleinow  
Vice President Strategic Distribution and Operations, McKesson

**KNAPP**

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Intelligence  
Performance  
Reliability

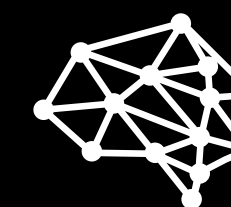
## Pick-it-Easy Robot. It works.

You've been considering robots for your business, but the investment costs are too high? Or the many systems available on the market have yet to prove themselves when integrated with other systems?

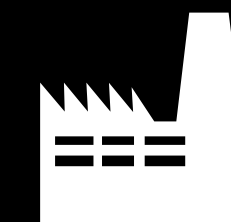
With Pick-it-Easy Robot, we offer an industrial-grade solution with an innovative price model based on an initial investment and an ongoing software license fee.



Investment security with a quick return on investment



Self-learning system thanks to Cloud Robotics



Proven  
and reliable solution