

• Performance Sheet

Order-picking of bags

Increasing product diversity and shorter product life cycles result in a constantly changing product portfolio and thus the greatest possible variation of parts in warehouses, which must be combined into orders. Automating this process requires a flexible system that not only acts according to the program but also reacts situationally - this is exactly what Artificial Intelligence can deliver.

The **bag handling application** enables the separation of different bags or items packed in bags. Simple, fast and without much effort - thanks to the smart robobrain® system and flexible AI skills.



AI skills

Smart Item Detection Skill
Smart Vacuum Picking Skill



Performance data

First pick success rate: 93%
Picks per hour: up to 845 picks



Framework

supported bags: slightly transparent to colored, with or without label




Industries & Use Cases

E-Commerce, Food, Drugstore,
other logistics warehouses

Interested?

Let's talk about your ideas!

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