

The **ROCAP™**,
a new and simplified
AS/RS system

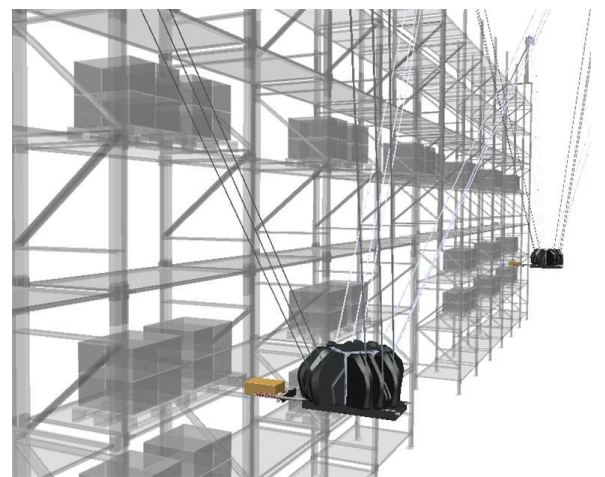
INTRODUCING THE ROCAP™

A low-cost case picking solution set to widen access to warehousing automation

Using our proprietary cable-robot technology, we designed an overhead solution to automate case picking for clients desiring to benefit from automation without reinventing their entire operation.

Unlike most solutions available on the market, the Rocab is installed directly to existing storage equipment, meaning you can increase your picking productivity today, at a fraction of the cost.

Lower investment, same benefits.
Little to no impact on your operations.



Your Partner In Warehouse Operations

Whether your focus is to meet increasing throughput demand, reduce cost per order, better track inventory, or alleviate labour shortages, our low-cost technology is the solution you seek. All this, while ensuring workplace safety.

– We transform your current storage equipment into an **AS/RS** system.



Increased Throughput
2-3x Greater
than manual operations



ROI typically
between 1-2 years



Integrable To
Existing Storage
Equipment



Reduced
dependency on
staff



Pick On
Entire Height
reducing storage footprint



Increased Safety
& **Reduced Risks**
in picking operations

Unmatched Benefits

Non-disruptive.

Our overhead configuration leverages aerial space to minimize impact on conventional operations.

Receive it in the morning, use it in the afternoon.

Can be installed to existing structure/racking in less than a day.

Quick and low-cost scalability.

Scale at your own pace with little to no additional fixed costs.

Safety first.

Programmed to engage brakes in the advent of any security hazard.

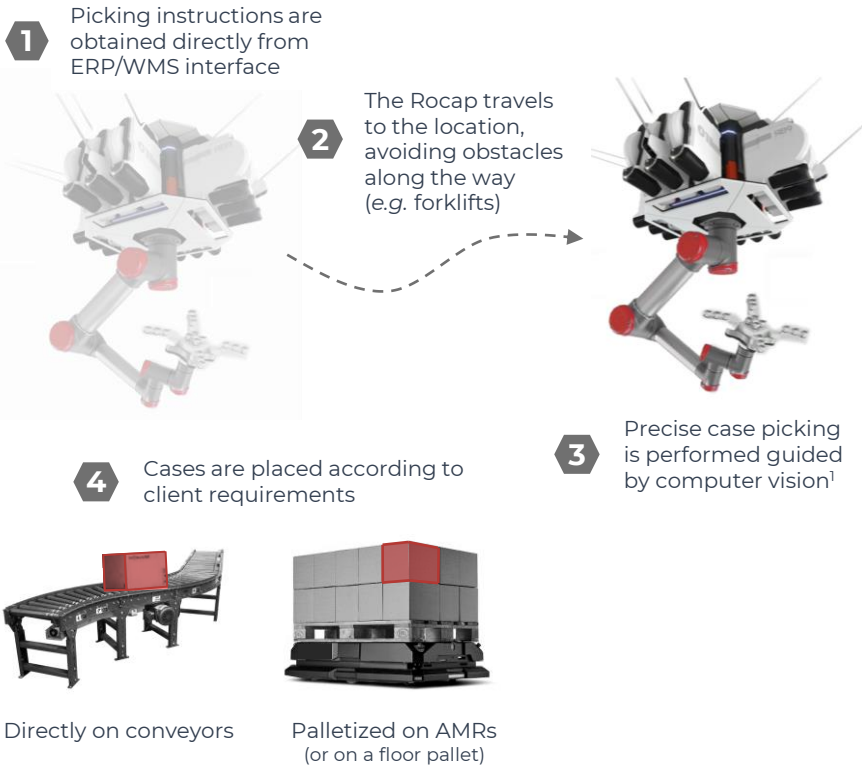
Custom picking tool.

We customize your case picking tool for optimal performance.

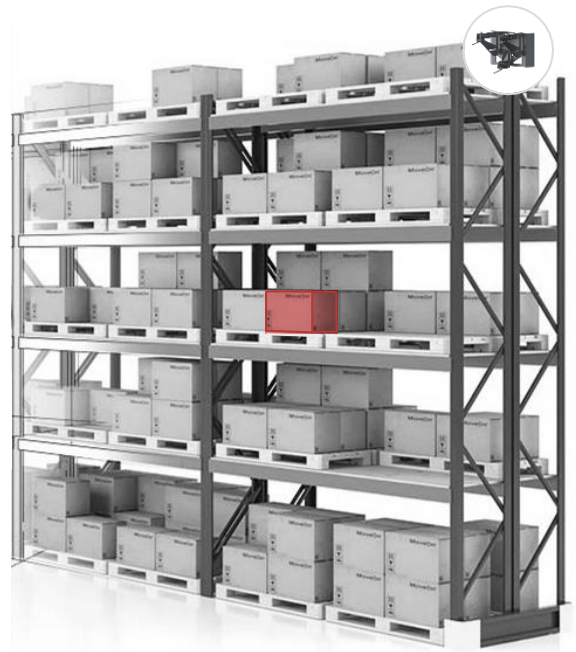
Store it in the air.

When you are done for the day, simply move the Rocap up to the ceiling and turn off the lights.

HOW IT WORKS



Patented anchoring system compatible with any structure or equipment



¹This picking tool was chosen for illustrative purposes only. Picking tool will be customized based on your specific application.

AISLE LENGTH	Up to 40m	BRAKES	1 per cable (12 total)
AISLE WIDTH	> 2m	SPEED	0.4 m/s
AISLE HEIGHT	Up to 15m	WEIGHT	110 kg
ANCHORS	4	PAYLOAD	100 kg
CABLES	12	CONTROL MODES	Automated, Manual



Founded in 2017, Rbot9 is an emerging Canadian engineering company specializing in both the design and integration of its proprietary Rocap cable robot technology.