

CORRIDOR ROBOTICS

Test one workflow before you spend.

A fixed-scope automation assessment for industrial operators.

One workflow • One site • 10 business days • \$3,500

Concept image. Not a client site.





The first question is not
“Which robot?”

It is “Is this workflow worth
automating?”

Decide before you buy hardware.

A paid assessment with a clear end point.

1

workflow

1

site

10

business days

\$3,500

founding-client price

The clock starts after signed scope and all needed inputs.

We apply the \$3,500 fee to a proof-of-workflow pilot started within 90 days.

We test the work from four sides.

We mark what we saw, what we assumed, and what a partner must check.

WORK

Steps, cycle time,
volume and variation

FIT

Space, systems, product mix
and maintenance

VALUE

Cost range, payback and
labor that can shift

RISK

Safety, strain, uptime
and delivery

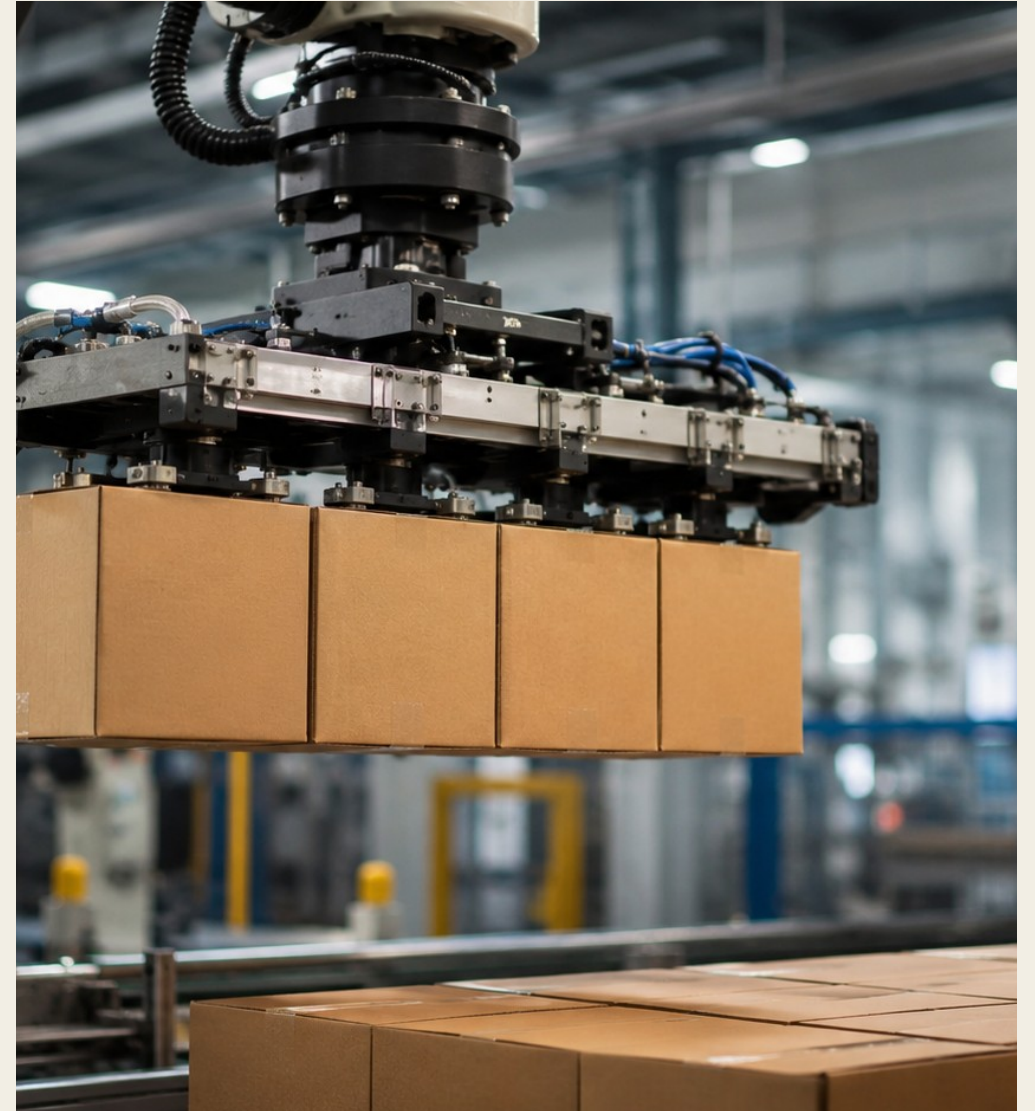
One weak point can change the answer.

Start with work you can see and measure.

The best first task:

Repeats often
Causes a clear cost, safety, quality or output problem
Has a clear owner
Can be watched on site or by approved video

Palletizing • Case handling • Packing • Kitting • Material movement



Concept image. Not a client site.

Operations and finance get the same facts.

The report ends with a clear answer.

01	CURRENT WORK	Workflow map • Labor and cycle-time baseline
02	AUTOMATION CASE	Fit score • Vendor-neutral options • ROI and payback range
03	DECISION	Risks • Proceed or do not proceed • Next test if the answer is proceed

Safety and strain notes are not a formal risk review.

We show an ROI range, not a promise.

Your data sets the model.

Staffing and loaded labor cost
Overtime and temp labor
Volume, cycle time and quality
Downtime and maintenance
Labor that can shift to other work



We label each assumption.

No fixed savings claim.

We need sound client data and expert review before we back a pilot.

Ten business days. Four steps.

The work stays narrow from start to answer.

01



SCOPE

Fit call
Signed scope

02



OBSERVE

Site or video
Set the baseline

03



TEST

Fit, value
and risk

04



DECIDE

Proceed or
do not proceed

The clock starts after signed scope and all needed inputs arrive.



Your team supplies four things.

01

A workflow owner

02

Baseline data

03

Site or approved video access

04

Time for the fit call, handoff, review and findings call

Access or data delays move the date.

Concept image. Not a client site.

The assessment ends with one of two actions.

We do not return a maybe.

PROCEED

The case holds.
Define a paid proof-of-workflow
and the expert checks.

DO NOT PROCEED

Do not automate now.
We state why, show what must change,
and stop the spend.

Both actions set what to fund next.

The assessment stops before final delivery.

CORRIDOR DOES

- Observe one workflow
- Test fit, value and risk
- Write the answer
- Outline the next step

QUALIFIED PARTNERS DO

- Final engineering and safety certification
- Programming, controls and electrical work
- Installation and commissioning
- Production deployment and ongoing maintenance

A qualified partner and signed scope must cover that work.



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CORRIDOR ROBOTICS

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Start with a 20-minute fit call.

Name the workflow.
Show the pain.
Check the data and access.

If the fit is clear, we issue a fixed-scope SOW.

One workflow • One site
\$3,500 • 10 business days