

ROBOTIQ STEP BY STEP GUIDE TO PALLETIZING WITH LEAN ROBOTICS





Needs Assessment



Identify 1st station/line



Concept & Business Case



Project Approval



- Model & modules > Simulation sample
- > Floor layout
- > Impact on process



- Concept V.2
- Statement of Work





Price range + - 15% Evaluate potential savings



> Return on Investment V.1



- > Firm quote
- Return on Investment V.2





Fit Tool

Evaluate how well our automation solution fits your current palletizing needs, workflow and budget.



Ergonomics White Paper



Buyers' Guide



Configurator



ROI Calculator



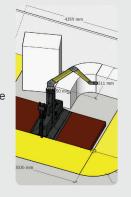
Case Studies





Design (2 - 4 weeks)

- > Kickoff
- > System design
- > Design review \
- > Fabrication
- > Testing
- > Factory Acceptance Test (Optional)





- Line preparation
- Shipping
- Installation
- Programming
- Training
- Site
- Acceptance Test (install complete)





Operate (Ongoing)



- > Capture ROI
- > Scale to other lines

