

GO2 AUTOMATER®



GO2 Technologies designs and builds custom solutions for our clients' engineering integration challenges. Many of these solutions require robotic assistance on the assembly and machining lines, for loading or packing parts.

GO2 Technologies has a remarkable depth of knowledge in robotic integration including vision, guidance, control, programming, and automation systems which support the robotics while providing a turnkey solution for our clients.

Our in-house machining capabilities and engineering expertise are under one roof - we bring ROI for our clients!

Call today for a no-obligation assessment of your engineering integration.

ASSEMBLY PARTS LOADING PACKING

CUSTOM BUILT SOLUTIONS FROM GO2 TECHNOLOGIES

Engineered Integration for Robotic solutions incorporating:
Vision, Guidance, Controls, Programming, Automation, Robotics

INSPECTION/ LOADING



Robot inspect each spark plug insulator and then loads into sagers (containers).

PARTS LOADING



Vision guided Robot works on a conveyor line to pick and place laboratory mice cages. GO2 Technologies also designed the end of arm tooling (GO2 End of Arm Tech[®]) that does the delicate work of picking up the cages.

PARTS LOADING



These large robots retrieve parts from the conveyor, then load for debur and sand blast operations. Part is the mixer housing for Kitchenaid.



VIDEO: <https://www.youtube.com/watch?v=Fe7ouxge238>

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Engineering Solutions & Integrating Technology

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OTHER GO2 TECHNOLOGIES PRODUCTS:

- GO2 End of Arm Tech[®]
- GO2 Panel[®]
- GO2 PalleTran[®]
- GO2 Intelli-Cell[®]
- GO2 AutomateNR[®]