

Short on labor? Automate the tasks traditional robots can't touch.



The hardest work to automate depends on touch. We deploy intelligent robots for complex, contact-rich workflows, combining proprietary tactile technology, robot learning, and deployment software into robotic systems integrated directly into your operation. Keep production running 24/7 while cutting operational costs.

What we automate

APPLICATIONS

Electronics and electrical manufacturing

Equipment recovery and refurbishment

Textiles and garment manufacturing

Agriculture and fresh produce, including fruit picking

Logistics and fulfillment

CAPABILITIES



PICK AND PLACE

Automate delicate sorting and packing without damaging fragile goods or changing existing trays.



SORT AND KIT

Sort recovered parts and mixed components into kits ready for the next operation.



LOAD AND UNLOAD

Keep CNC, testing, and fixture machines fed continuously without human intervention.



ASSEMBLE AND CONNECT

Eliminate ergonomic strain and manual error on tight harness, cable, and connector routing.



HANDLE AND PACK

Fold garments, handle fabric, and pack trays or cartons with consistent care.

THE CONTOUR PLATFORM

We shape and deploy robot systems tailored to your workflows.

Contour captures how your team performs the work, trains the robot for your task, and deploys it into your operation.

**01 CAPTURE****Turn human skill into robot intelligence.**

We record the movements, contact, and adjustments behind the task, so your team's expertise guides how the robot handles your materials.

**02 TRAIN****Adapt the system to your work.**

We select the robot, tooling, and models, then train and test against agreed quality and cycle-time targets.

**03 DEPLOY****Bring intelligence onto your floor.**

We integrate the system, prepare your team, and measure performance under production conditions.

HOW WE PARTNER

Built around your operation

Designed around your process, materials, and production targets.

Best hardware for the task

We select and integrate the robot, tooling, sensing, and models that fit the job.

Proven before you scale

Performance is measured against agreed production targets before expansion.

Deploy with confidence.

We test your exact parts in our lab before touching your factory floor, so testing never puts active production at risk.

01**Introductory call**

Understand the task and production goals.

02**Test at Contour**

Run your parts and materials in our lab or yours first.

03**Deploy on your floor**

Integrate the system and validate production performance.

04**Expand**

Extend deployment based on measured results.

Put robots to work.

Tell us which manual task you want to automate. We'll evaluate the workflow and define the fastest path to deployment.

