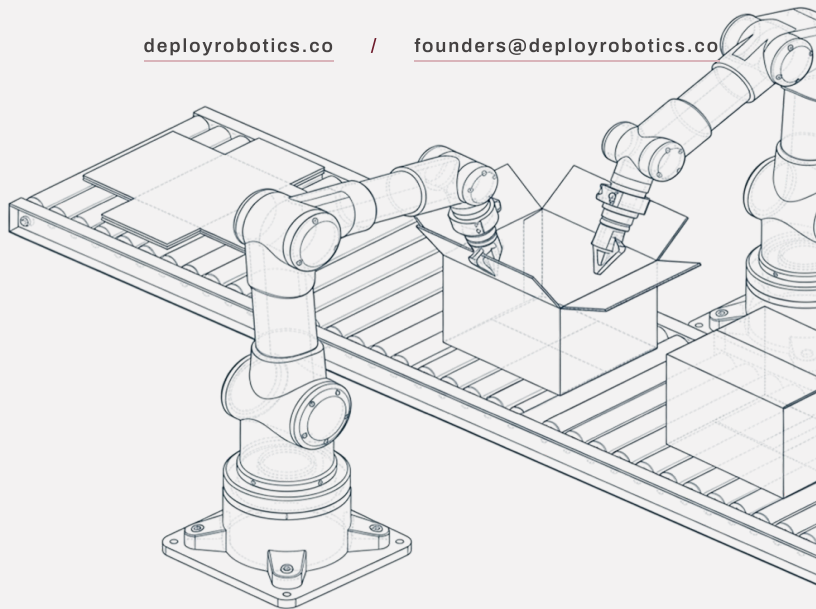


The 3PL labor shortage hits hardest where automation hasn't reached.

The labor shortage in 3PL and fulfillment operations is most acute at the stations that fixed automation was never built to reach: **returns processing, kitting, autobagging, FBA prep, packing, receiving, prepping, chuting, put-to-wall sortation**. We deploy our robots to solve this.



24/7 Operation

Continuous operation, no shift limits

\$0 Capex

No hardware purchase, no integration fee

Day-1 throughput

Guaranteed throughput from install

Teleop safety

Human-in-the-loop covers edge cases

Month 3 > month 1

Continuous improvement on site

HOW A DEPLOY ROBOT EARNS ITS PLACE ON YOUR FLOOR



01

Deploy on-site, fast

We install at your station. No floor rebuild, no new fixtures.



02

Human on the loop

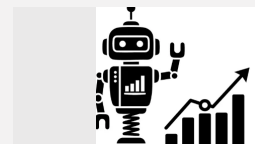
Remote operators step in on edge cases. Your work always gets done.



03

Work gets done

Kits packed, returns triaged — measured against agreed SLAs.



04

The robot improves

Better at your specific work every shift. Month six outperforms month one.

COMMERCIAL MODEL

You're not buying a robot. You're buying the work getting done.

PRICING

Per station, per month, roughly **50% below the fully loaded cost** of the labor it replaces.

CAPEX

None. No hardware purchase and no separate integration fee to start.

CONTRACT

Pilots start on a few stations and scale as throughput is demonstrated. No long-term lock-in upfront.

Tell us how you're solving this today.

If you've found something that works for the high-mix work, we want to hear it. If you haven't, we'd love to help.

backed by  **Combinator**

founders@deployrobotics.co