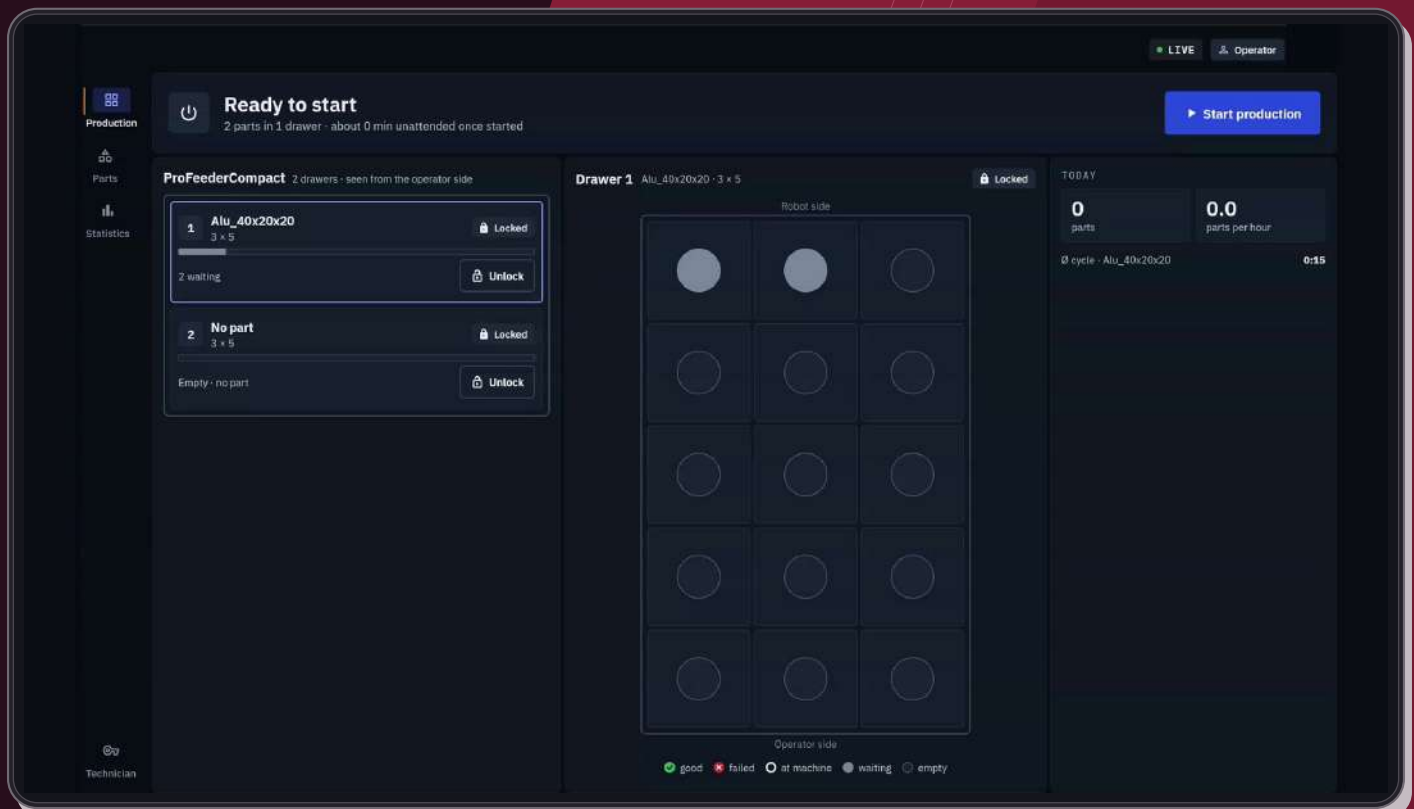


EASY CONTROL

CNC MACHINE TENDING SOFTWARE

ONE SCREEN. FULL OVERVIEW.

Visual cell setup, live production status and clear operator guidance.
A closer look at Easy Control Enhanced for your AirLock cell.



Actual Enhanced interface captured from the product demonstration.

GUIDED SETUP

LIVE CELL STATUS

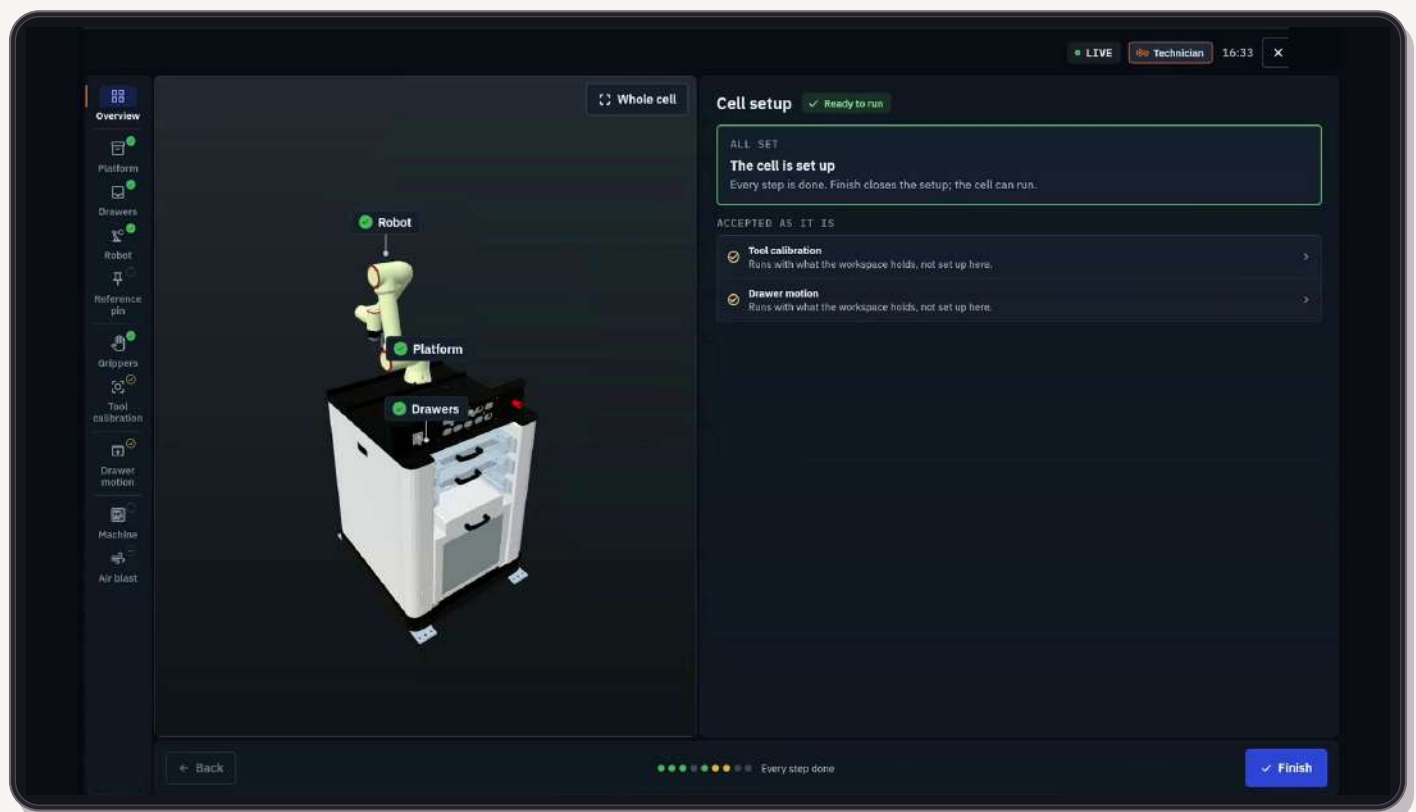
PRODUCTION STATISTICS

NO SOFTWARE SUBSCRIPTION

ALL EASYROBOTICS AIRLOCK PRODUCTS

Guided setup. A clear cell view.

Work through the cell configuration with a 3D model and a visible step list. Review the platform, drawers, robot and grippers in the technician setup workflow.



Cell setup overview with completed steps and workspace settings.

01

CONFIGURE THE CELL

Select the platform and drawer layout. Review robot placement and gripper settings.

02

BUILD THE WORKFLOW

Use visual recipes, automatic coordinates and prebuilt skills, with integrated simulation.

03

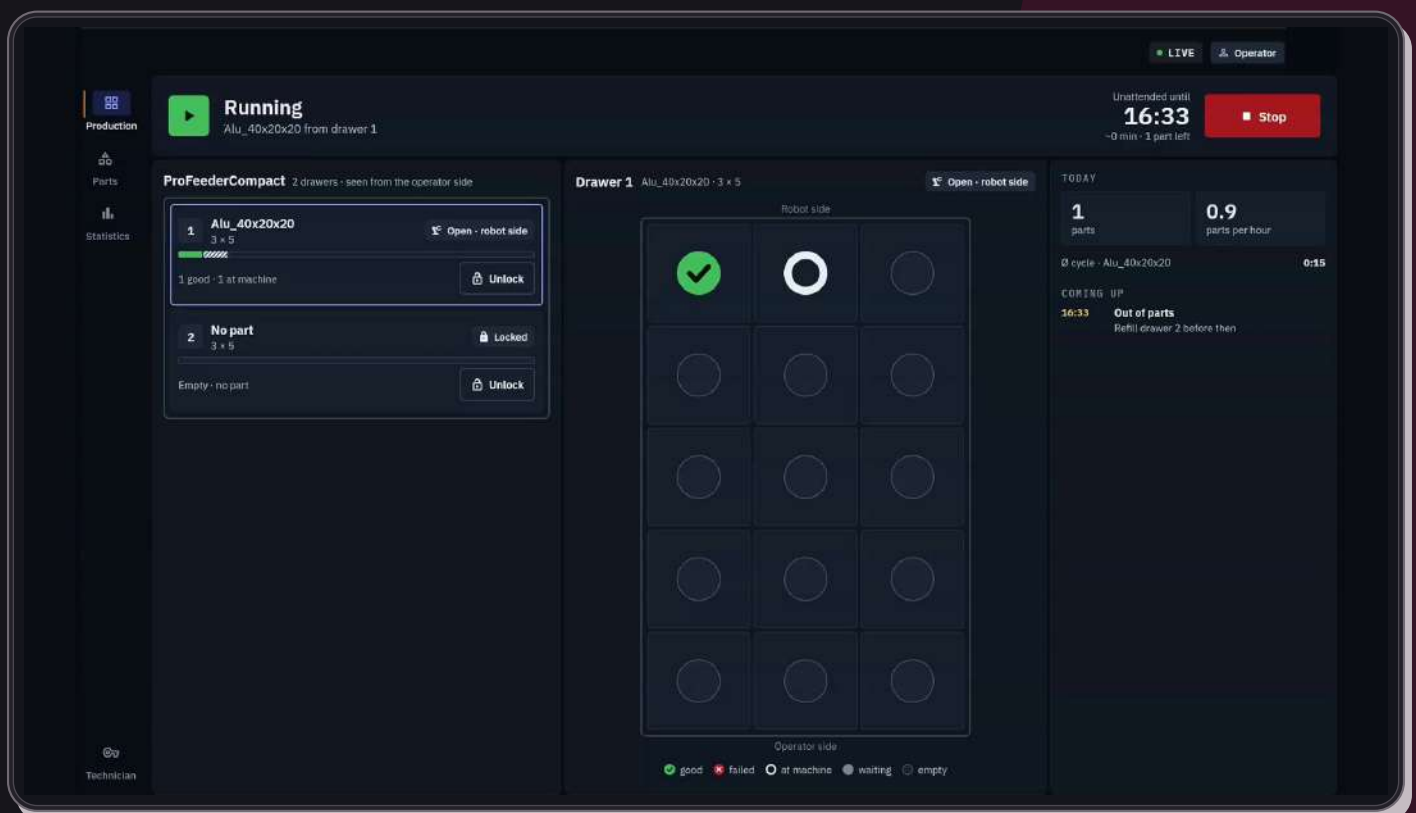
REVIEW THE SETUP

Check completed steps and settings retained from the workspace before returning to production.

Enhanced with Auto-Mate Robotics. The industrial PC coordinates the workflow and sends motion commands to the robot controller. Enhanced is activated by passcode.

Live production. Clear next steps.

See drawer locks, part positions and production state in one overview. Follow each slot as the cell runs and see when the next operator action is needed.



Live view: waiting, at machine, good, failed and empty positions.

WHEN THE CELL NEEDS ATTENTION

Operator needed · out of parts
No parts are left to pick. Refill a drawer; the run continues by itself.

Robot waiting
0:05
since 16:33

[Unlock drawer 1](#)

Detail from the operator prompt screen.

CONFIRM THE NEXT LOAD

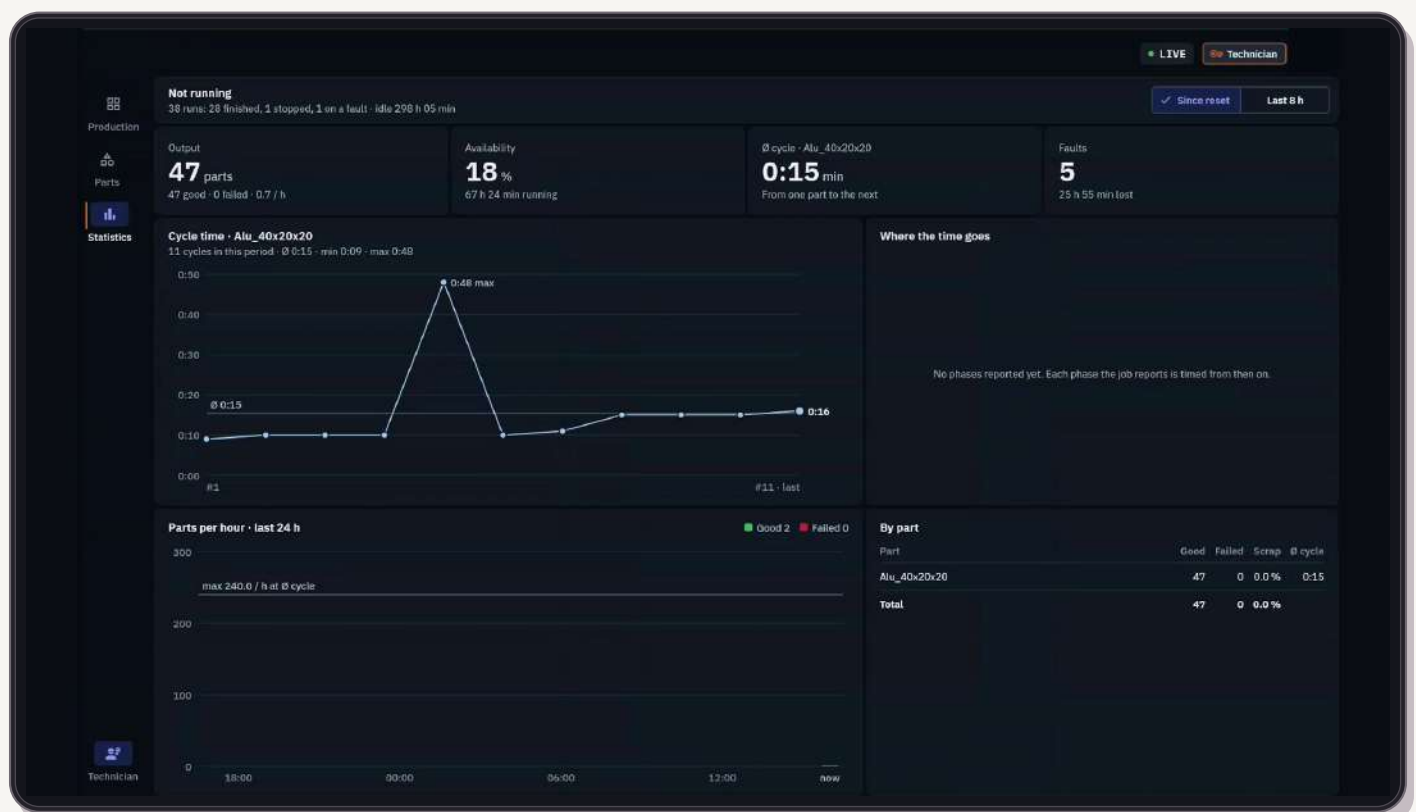
Set the refill quantity, review the drawer layout and confirm what is ready for the next run.

PLAN THE NEXT INTERVENTION

See when the current job is expected to need operator attention and review upcoming refill needs.

Production data. A clearer picture.

Review output, availability, cycle times and faults in one statistics view. Inspect the cycle trend and part-level breakdown for the selected period.



Enhanced demonstration screen. Displayed figures are demonstration data.

OUTPUT

Good and failed parts.

AVAILABILITY

Reported running time.

CYCLE TIME

Average, min and max.

FAULTS

Count and lost time.

See Enhanced on your cell.

Book a demo with EasyRobotics.

info@easyrobotics.dk | +45 53 77 02 67

easyrobotics.biz/easycontrol



SCAN TO EXPLORE