

Flexible automation for pharmaceutical production.

— Tailored to your needs.
Based on proven platforms.



Automation with flexibility built in.

RoboMat develops and builds automation systems for pharmaceutical and medical device production. Our in-house expertise covers mechanical and electrical engineering, software, machine building and commissioning.

Multiple products

Handle different products and formats on one platform.

Fast changeovers

Reduce changeover effort across frequent product switches.

Reduced project risk

Established machine modules provide a reliable foundation for your specific application.

Our automation solutions

01

Labeling

Labeling for autoinjectors, syringes and vials. Flexible platforms integrate product handling, label application and quality inspection.

02

Tray Handling

Automated tray loading and unloading, stacking, transport and buffering to connect production steps.

03

Product Handling & Infeed

Feed, separate, orient and inspect for downstream processes. Includes vision-guided products for handling and line integration.

04

Assembly Automation

Assembly and handling of medical devices and components, with automation tailored to the process and production volume.

LABELING PLATFORM PERFORMANCE

120 Single

240 Twin

Maximum auto injectors per minute, depending on product and application.

Swiss engineering. Pharma expertise.

Mechanical and electrical engineering, software, manufacturing and commissioning. GMP-aware engineering, documentation and qualification support.

ISO 9001 / ISO 14001 / ISO 45001

Which products do you need to automate next?

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