



Samfacc Side Entry Robot | Side entry robot arm

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High-speed side entry robot arm

For plants with low hall height – where a conventional robot arm does not fit



The side entry robot arm is a solution designed specifically for factories with low hall height, where a conventional top-entry robot arm does not fit. The robot reaches into the mould area from the side, so the total height requirement is significantly lower. The lateral motion path also reduces mechanical wear. Configuration according to individual requirements. CE and ISO certified.



Technical features

Parameter	Value
Entry direction	From the side (not from above)
Speed category	High speed
Main application	Low hall height
Configuration	According to individual requirements
Certifications	CE, ISO

Key benefits

- The only solution for low halls
- Less wear at high speeds
- Can also be integrated into existing lines
- Custom configuration available
- CE and ISO certification
- For thin-wall packaging products

Typical applications

- Automation of factories with low hall height
- Expansion of existing lines where rebuilding is not possible
- High-speed packaging applications
- Fast take-out of thin-wall products in a side entry layout

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Contact us for more information and a quotation!