



Professional Packaging Systems

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Contact

Our Packaging Experts
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Fanuc M-20iB/35S Pick-and-Place Robot



At a Glance

- Max Payload: 35 kg
- Reach: 1445 mm
- Axis: 6

Pricing

Call us at **888-318-0083**

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Compact, Strong and Fully Enclosed

Equipped with a lightweight upper arm and inline wrist, and weighing just 205 kg, the Fanuc M-20iB/35S robot delivers high inertia and lifts a full 35 kg. This, combined with its compact design and narrow arm, makes the Fanuc M-20iB/35S robot ideally suited for numerous high-payload machine tending and loading applications in a small footprint.

Specifications

Max Payload: 35 kg

Reach: 1445 mm

Axis: 6

Fully Encapsulated Robot with Fast Cycles

Outstanding Strength-to-Weight Ratio The Fanuc M-20iB/35S robot delivers an incredible strength-to-weight ratio and has been designed to achieve faster cycles with increased throughput on a range of applications.

Demanding Environments Fully able to cope with the spray, moisture and dirt associated with many machining processes, the Fanuc M-20iB/35S robot comes fully encapsulated to IP67 standard.

Smart Slim Arm Design The Fanuc M-20iB/35S robot's slim arm contains a user interface designed to not interfere with the peripheral devices.

Please [contact Pro Pac](#) or call 888-318-0083 for your robotic equipment.