FANUC continues to reshape manufacturing with game-changing automation technologies. We offer a wide range of intelligent robots that can handle any task, from industrial strength collaborative to delta-style; cleanroom to super heavy-payload.

FANUC’s diverse robot line covers a wide range of applications – ultra high-speed, super-heavy payload, high-precision, material joining, painting, and collaborative to name a few.

Force Sensing technology allows the robot to feel pressure for sensitive operations.

With nearly 4 million CNCs, robots, and factory automation systems installed, FANUC is the global leader in automation for manufacturing. Our proven expertise and innovative technologies help companies around the world overcome production challenges to improve quality, increase throughput and maximize profits.

FANUC has over 250 locations throughout the world. We offer full support for our customers for the entire production life of our products.
## FANUC Robot Line-Up Specifications

### Robot Models

#### Vital Stats
- **Max Payload**: 500 g, 1 kg, 2 kg, 10 kg, 20 kg, 30 kg
- **Max Reach**: 700 mm, 1000 mm, 1200 mm, 1500 mm, 1800 mm
- **Load/Transfer**: 0.5A, 0.5S, 1H, 1L

#### Mounting Options
- **Base**: 717, 717, 165, 3095, 3507, 2050, 1027
- **Dispensing**: 1900, 2747, 892, 2100, 3143

#### Applications
- **ROBOT LINE-UP SPECS**
- **Assembly**
- **Load/Transfer**
- **Removal**
- **Painting**

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**FOR MORE INFORMATION ABOUT FANUC AMERICA, CONTACT US AT: BBL-FANUC • FANUCAMERICA.COM**