



e-Series UR16e

# UR16e From Universal Robots Built to Do More

## Presenting the UR16e

Built to do more, the UR16e delivers an impressive 16 kg of payload for a wide range of heavy-duty applications. Designed and built by Universal Robots, the market leader in cobots, the UR16e is easily integrated into existing production environments.

Automate heavy-duty material handling and CNC machine tending applications, including multi-part handling, with precision. With its 16 kg payload, the UR16e helps reduce the costs, injuries, and downtime associated with heavy part handling. A small footprint and 900 mm reach make the UR16e ideal for tight spaces while delivering robust operation.

Increase productivity by deploying multiple robots, at the same time and for different tasks, across a single factory. The UR16e robot performs a wide range of tasks, including those that couldn't be automated before, and is easily deployed from one manufacturing line or work cell to another.

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## The Universal Robots Advantage

Do more, achieve more, grow more. As a market leader, Universal Robots sets the benchmark for how businesses use collaborative robot technology with fast set-up, unlimited flexibility, easy programming, safe and collaborative operation, and fast payback.

With its ability to handle more payload, the UR16e frees employees from dull, dangerous work – enabling them to focus on tasks requiring human creativity, for improved morale and job satisfaction.

From empowering people to helping manufacturers grow through automation, our robots enable manufacturers to do more. Whether you deploy a single Universal Robots e-Series robot or several, you're assured of greater efficiency, productivity, and profitability. It's why Universal Robots is the most trusted name in robotics.

[Explore more at www.urrobots.com/UR16e](http://www.urrobots.com/UR16e)

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 **UNIVERSAL ROBOTS**