

FANUC Announces Record-Breaking 400,000 Robots Sold Worldwide

For Immediate Release

ROCHESTER HILLS, Mich., Dec. 21, 2015 – FANUC America Corporation, the leading supplier of robotics, CNCs, and factory automation announced that its parent company, FANUC CORPORATION, has set a new world record for production of over 400,000 robots .

"Over the last several years, there's been an increasing global demand to implement the latest technologies in factories," said Mike Cicco, vice president, FANUC America. "This demand has stimulated production of industrial robots in general, and has played a major role in FANUC achieving this milestone, and maintaining our position as the world's number one supplier of factory automation and industrial robots."

"From a product standpoint, the recent drivers behind reaching this milestone have been the popularity of the FANUC R-2000*i*C series, the LR Mate 200*i*D series, and the new CR-35*i*A, collaborative green robot," added Cicco.

The R-2000*i*C is a family of industrial robots, including pedestal and rack mount versions with a variety of payloads designed for material handling and welding applications.

The family of LR Mate 200*i*D mini-robots is a versatile and cost-effective solution for a wide range of manufacturing operations, including those requiring access into small spaces. The robot offers six-axis articulation, extremely fast speeds, and a four to seven kilogram wrist load capacity, making it an ideal alternative to SCARA-type robots typically used for assembly applications.

The new CR-35*i*A robot is the industry's first 35 kg payload force limited collaborative robot designed to work alongside humans without the need for safety fences. The CR-35*i*A robot was developed to help manufacturers solve ergonomic challenges by handling applications that are physically demanding for humans, such as heavy lifting.

"We're very proud to have achieved this world record in robotics," added Cicco. "FANUC is committed to developing innovative automation products that deliver the highest levels of quality, productivity and value to our customers."

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About FANUC America Corporation

FANUC America Corporation is a subsidiary of FANUC CORPORATION in Japan, and provides industry-leading robotics, CNC systems, and factory automation. FANUC's innovative technologies and proven expertise help manufacturers in the Americas maximize efficiency, reliability and profitability.

FANUC America is headquartered at 3900 W. Hamlin Road, Rochester Hills, MI 48309, and has facilities in: Atlanta; Boston; Charlotte; Chicago; Cincinnati; Cleveland; Dallas; Indianapolis; Los Angeles; Minneapolis; Montreal; Pine Brook, NJ; San Francisco; Toronto; Buenos Aires, Argentina; Sao Paulo, Brazil; and Aguascalientes, and Mexico City, Mexico. For more information, please call: 888-FANUC-US (888-326-8287) or visit our website: www.fanucamerica.com. Also, connect with us on YouTube, Twitter, Facebook, Google+ and LinkedIn.

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