

Brooks Automation Features PreciseFlex™ Collaborative Robots, the Fastest, Safest on the Market, at IMTS, Booth 236927

CHELMSFORD, MA – Brooks Automation will exhibit at [IMTS](#), the International Manufacturing Technology Show, the largest and longest-running industry trade show in the Western Hemisphere, to be held September 12-17 in Chicago. Presented by [AMT](#), the Association for Manufacturing Technology, IMTS 2022 will feature more than 1,200 exhibiting companies from the manufacturing industry.

A longtime collaborative robot brand of choice in the laboratory automation space, Brooks Automation is now expanding to other industrial manufacturing markets, as its PreciseFlex™ robot models are ideal for machine tending, material handling and inspection applications.

Visit the Brooks Automation booth for a product demonstration or to speak with members of the technical applications team.

The full line of PreciseFlex™ robot models include:

- [PreciseFlex™ DDR robots](#), in 4- and 6-axis models with a tall Z-axis and large cylindrical working volume in a compact footprint.
- [PreciseFlex™ 100](#) Cartesian, featuring a space-saving design that delivers speed and safety. The world's only collaborative cartesian robot.
- [PreciseFlex™ 400](#), ideal for benchtop applications where price, ease-of-use and space are critical.
- [PreciseFlex™ 3400](#), ideal for small parts handling and consumer electronics testing.

“Brooks’ PreciseFlex collaborative robots can improve quality and productivity while easing labor challenges, solving machine tending, assembly and packaging tasks,” commented Brian Powell, Director of Sales and Marketing for Brooks Automation. “And since they can work unguarded in a manufacturing setting, they’re easy to implement.”

If you haven’t made plans yet to attend IMTS, attendees can [register here](#). For more information on Brooks Automation or PreciseFlex collaborative robots, visit <https://www.brooks.com>. You can also request a meeting or schedule a demonstration using the [contact Brooks](#) form on the website or [follow us on LinkedIn](#).

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