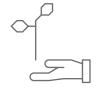


## ABB

## OmniCore<sup>™</sup> robot controllers offer faster, scalable and more energy efficient manufacturing

	<b>E10</b> Ultra-slim	C30 Compact	C90XT Rugged yet compact	V250XT Versatile
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Applicable robots:	Articulated SCARA	Cobot Delta Articulated SCARA	Cobot Delta Articulated SCARA	Articulated
Designed to power robots with payloads:	Up to 11kg (IRB 1300)	Up to 11kg (IRB 1600)	Up to 11kg (IRB 1600)	Up to 300kg (IRB 6700)
Width x Depth x Height:	449 x 338 x 89 mm	449 x 443 x 170 mm	500 x 355 x 520 mm	650 x 480 x 960 mm
Applicable industries:	Electronics General Industries	Electronics Food & Beverage General Industries	Electronics Food & Beverage General Industries	Automotive General Industries Logistics



20% lower power consumption and energy saving.



## 1000+

scalable functions, e.g. RobotWare, SafeMove, TrueMove, QuickMove, stop position simulation, Externally Guided Motion, Wizard Easy Programming, Robot Control Mate, IoT gateway, and vision.



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robots benefit from the enhanced power and flexibility offered by **4 controllers.** 



Up to **25%** faster than previous robots.



Built-in connectivity to the ABB Ability™ digital platform and Connected Services.



OmniCore is designed for wide range of segments, including electronics, automotive, food & beverage, logistics, and general industries.

