

Save Big on Your Automation Project

You may be eligible for a significant federal tax deduction

The latest tax break announcement by the US government is perhaps what you've been waiting for. This tax deduction applies to any equipment companies purchase and put to use by the end of 2022.

And of course, this includes automation solutions such as collaborative robots!

With a potential of 100% tax deduction, the total amount you save in taxes can exceed the equipment payments you make! But Act Fast as

the equipment needs to be in production by the end of December 2022 to be eligible!



Learn more about Section 179 Tax Breaks!

2700 Series Medium Duty Conveyors



Featuring an increased maximum width and a heavier payload capacity, the 2700 Series Medium Duty conveyor is designed for material handling, eCommerce, and logistics applications.

The low-profile aluminum frame design allows this conveyor to fit into smaller spaces while providing the strength needed to convey heavier product up to 150 lbs. V-guiding and precision belt tracking to eliminate belt sway. Integrated motor inside conveyor creates clean sides and maximizes belt coverage.

- Widths from 10in-36in in 2 inch increments
- Lengths from 2ft-18ft
- Loads up to 150 lbs
- Speeds up to 400ft/min



DORNER

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Increase Productivity with Human-Robot Collaboration

A truly industrial collaborative robot



maximum safety and durability in applications where human operators are present.

Cutting-edge servo technology allows ASSISTA to be compact and slim, giving mechanical designers greater flexibility on where and how the cobot can be used. Movements for the cobot can be taught and recorded via a dedicated control panel on the cobot's arm, doing away with conventional teach pendants. Mitsubishi said this control panel and programming interface enable even inexperienced users to set up the system with ease.



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Seamless Connectivity - Festo Electric Automation



Easy-to-use, just plug and work!

A perfect fit of controllers, servo drives and mechanics – thanks to quick configuration with positioning drives and commissioning with just a few clicks with the Festo Automation Suite

With mechanical, electrical and intelligent connectivity, this solution needs no external drives or for the installation of a control cabinet, because the Simplified Motion Series is mounted directly in the machine.



There is no need for additional software – Just plug and work. The motion can be simply controlled via digital I/O or IO-Link, like a pneumatic valve. Performance parameters can be set directly on the drive.

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