

Rexel

AUTOMATION
SOLUTIONS

NEW PRODUCTS

Innovative Solutions for Industry 5.0

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Issue Highlights

- EtherNet/IP In-cabinet System Product Launch
- STOBER ServoStop Servo Motor Safety Brake
- PointMax™ I/O Modules
- LifeCycle Services
- 2025 Workforce Development

Product Showcase

EtherNet/IP In-cabinet Solution



The EtherNet/IP In-cabinet Solution is a cost-effective gateway connecting traditionally hard-wired components, enabling seamless data connectivity and enhanced efficiency in modern control panel designs. This solution provides a secure infrastructure to access identity, state, runtime, and maintenance information from devices in the control panel. The EtherNet/IP in-cabinet system eliminates control wiring, reduces panel space requirements, and reduces commissioning efforts.

Advantages of an EtherNet/IP in-cabinet system include:

- Reduced engineering and testing time
- Single cable with power and data with the use of the 1486-CBL flat media cable
- Plug and play (PnP) installation which eliminates control and module power wiring
- Up to 10% reduction in cabinet size
- Fully integrated with Logix Designer/Studio 5000®
- Enhanced productivity/reduced downtime with device-level diagnostics and data

Now available for use with 100-E/104-E contactors and 22mm 800F panel operators.

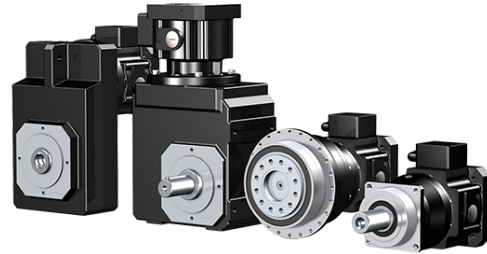
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For questions, please contact Kelly.Matthews@RexelUSA.com.

STOBER's Revolutionary Servo Motor Safety Brake



STOBER's servo gearboxes can be paired with our ServoStop, an integrated safety brake. It's ideal for vertical applications and provides redundant braking. It prevents slipping or falls, even when the motor is removed.



[Learn More](#)

For questions, please contact Jason.McBrayer@RexelUSA.com.

Coming Soon - PointMax™ I/O Modules

The PointMax™ I/O architecture provides a wide range of input and output modules to span many applications, such as machine, hybrid, and process control. The architecture uses Producer/Consumer technology that allows input information and output status to be shared among multiple Logix 5000® controllers. PointMax™ I/O systems are used as remote I/O modules with Logix 5000 controllers. You configure the modules with the Studio 5000 Logix Designer® application.



Space optimization features for maximum design freedom include:

- Single-slot safety module reduces the control panel size
- No more calculations for module power simplifies I/O configurations
- Field power feeding through the backplane eliminates the need for an extra Field Potential Distributor (FPD) module

PointMax I/O platform enables manufacturers to design more efficient, compact machines while simplifying deployment and maintenance.

[Learn More](#)

For questions, please contact Alvin.Toney@RexelUSA.com.

LifeCycle Services

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Genius Webinars	✓	✓	✓	✓
Product spotlight mini-courses	✓	✓	✓	✓
Automation technology knowledge assessments	✓	✓	✓	✓
ADMINISTRATION				
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Restriction of user access	✓	✓	✓	✓
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Single course 90-day test pass	✓	✓	✓	✓
Educational subscriptions	✓	✓	✓	✓



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For questions, please contact
Amber.Manno@RexelUSA.com.

Featured Learning

If Rockwell's in-person classes do not work for you, Rockwell offers their [Learning+](#) subscription program which has a wide variety of classes that are flexible and fully virtual.
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Accelerated Logix5000 Maintainer Certificate Level 1 ([CCP300](#))

\$4,000

Rexel Asheville, NC (July 21 - 25, 2025)

157 Asheland Ave, Asheville, NC 28801

Register

**Studio 5000 Logix Designer Level 4: Kinetix 5700 (CIP)
Programming ([CCN144-A](#))**

\$3,190

Rexel Asheville, NC (August 19 - 22, 2025)

157 Asheland Ave, Asheville, NC 28801

Register

PowerFlex 750 Series Configuration, Startup, Maintenance, and Troubleshooting ([DRV215](#))

\$2,700

Rexel Asheville, NC (October 7 - 9, 2025)

157 Asheland Ave, Asheville, NC 28801

Register

Studio 5000™ Logix Designer Level 3: Basic Ladder Logic Interpretation ([CCCL21](#))

\$2,250

Rexel Asheville, NC (October 7 - 8, 2025)

157 Asheland Ave, Asheville, NC 28801

Register

Essentials of Industrial Ethernet Networks for an OT Professional ([CCP182](#))

\$2,250

Rexel Asheville, NC (November 17 - 18, 2025)

157 Asheland Ave, Asheville, NC 28801

Register

EtherNet/IP Configuration and Troubleshooting ([CCP183](#))

\$2,700

Rexel Asheville, NC (November 19 - 21, 2025)

157 Asheland Ave, Asheville, NC 28801

Register

**Please review the required prerequisites. Prerequisites MUST be addressed prior to registration for this course.*

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For questions or help with registration, please contact Amber.Manno@RexelUSA.com.

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