

# MAGPOWR TENSION AND TORQUE CONTROL SEMINAR

Here's your opportunity to gain a thorough understanding of web tension and torque control methods using MAGPOWR products. This intense three-day seminar will be held October 19-21, 2016, and includes classroom, hands-on demonstration and application activities. You'll learn about open and closed loop tension control systems, load cells, dancer systems, clutches and brakes.

**Don't miss your opportunity for interactive training and discussion of tension control by industry leaders!**

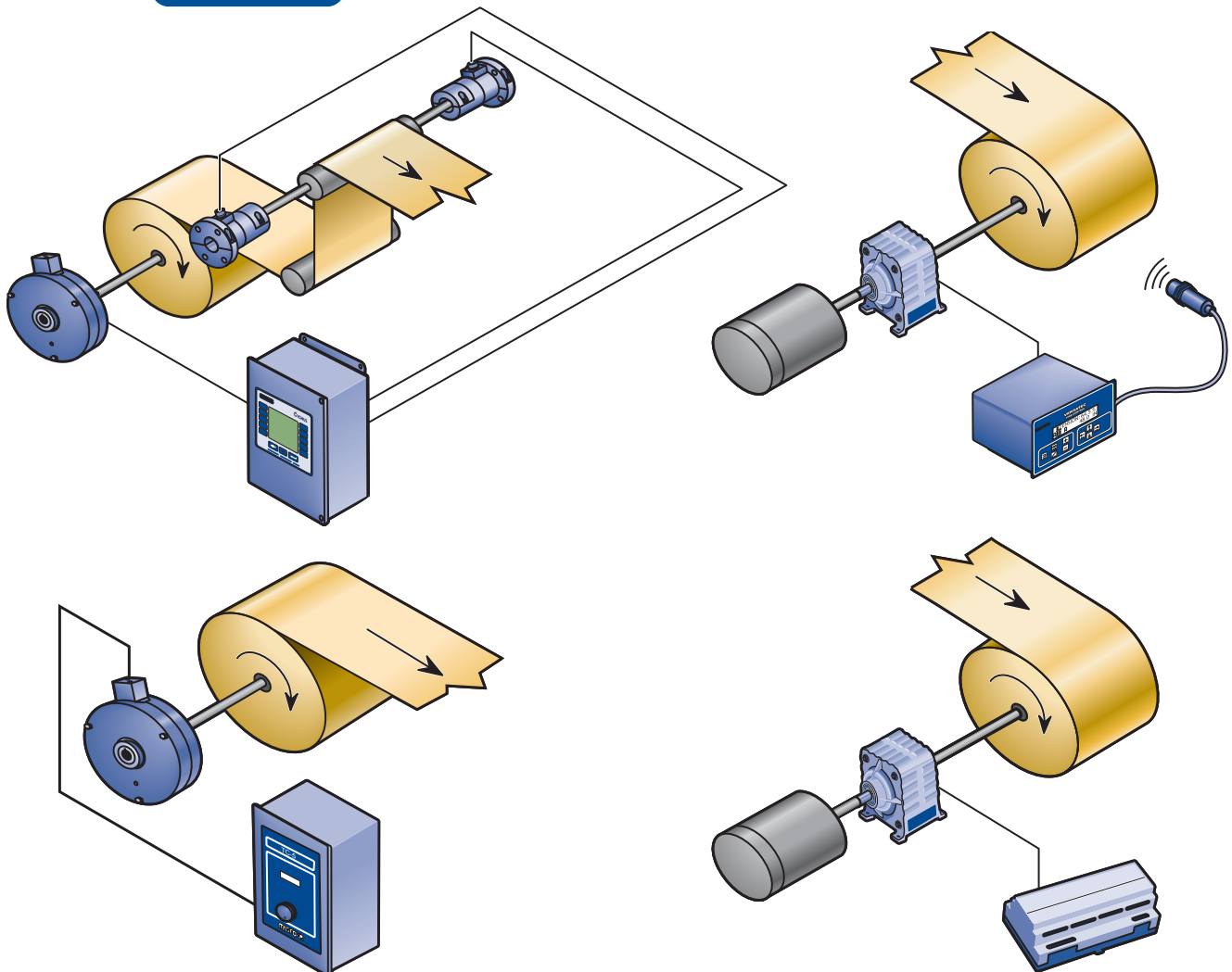
The seminar is FREE. Lunch and dinner are included.

Located in Oklahoma City, Oklahoma.

For more information, call 405.755.1600 or e-mail [charper@maxcessintl.com](mailto:charper@maxcessintl.com)



**NO MATTER HOW IT'S CONFIGURED,  
WE'VE GOT YOU COVERED!**



TENSION CONTROL • BRAKES • LOAD CELLS • DANCER CONTROL

# REGISTRATION

October 19-21, 2016

Seminar Topics

Include:

- Magnetic Particle Phenomenon
- Magnetic Particle Brakes and Clutches, Including Sizing
- Pneumatic Brakes, Including Sizing
- PERMA-TORK® Permanent Magnet Brakes and Clutches
- Basics of Control Theory
- Manual Systems
- Open-Loop Systems
- VERSATEC™ Ultrasonic Tension Control
- VERSATEC™ Dancer Control
- Load Cells, Including Sizing
- Tension Readouts
- Load Cell Control Systems; Cygnus® and Spyder®
- Roundtable Application Session
- Hands-On Demo

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## MAGPOWR TENSION AND TORQUE CONTROL SEMINAR

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Email: [charper@maxcessintl.com](mailto:charper@maxcessintl.com)

Register online at <http://www.maxcessintl.com/MAGPOWRSchool>

Phone: 405.755.1600 Toll Free: 800.639.3433

Name: \_\_\_\_\_

Company: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_



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