

Want a test drive?

With a history that spans over 100 years in drives technology, ABB is the global leader in power and automation technology - including AC drives and PLC's. Backed by our winning team of industry experts, ABB drives & PLC's establish the global benchmark signifying reliability, simplicity, flexibility and ingenuity throughout the entire product life cycle.

For limited time we are offering qualified customers an opportunity to put our drives and PLC's to the test.

AVAILABLE DRIVES & PLC's

- ACS55** **ABB micro drives** are very easy to install and set up. They provide flexible mounting alternatives and straightforward configuration for many basic applications. Each drive is tested before it leaves the factory providing high machine availability. Where ever the micro drives are delivered and installed the local ABB will be there to support your business
- ACS150**
- ACS250**
- ACS310** **ABB general purpose drives** are designed to control a wide range of applications such as pumps, fans, conveyors and mixers, as well as process control in industries including material handling, food and beverage, chemical, rubber and plastics, textile and printing. The drives are easy to select, install, configure and use, saving considerable time as most features are built-in as standard.
- ACS355** **ABB machinery drives** are designed to meet the production and performance needs of machine builders, system integrators, panel builders and end users in a broad range of applications. The drives can be flexibly programmed to meet the demands of different machine solutions. A wide range of features and options provide optimal solutions.
- ACS850**
- AC500-eCO PLC** **ABB AC500-eCo** is a range of scalable PLC's offering cost effectiveness for modern industrial automation applications where small flexible PLC solutions often represent the ideal solution.

ABB + You. Let's talk about how we can **drive your business forward**.

Please complete the attached form and email to US-MMDSample@ABB.com.

Yours sincerely, ABB, Inc

Greg Semrow
Product Line Manager
Machinery & Micro Drives

Christopher Stamas
Product Line Manager
Industrial Automation & Motion

Max Marti
Product Manager
Micro Drives

Bob Simon
Product Manager
Machinery Drives

Machinery and Micro Drive Sample Program

Your information

Company Name

Contact Name

Street Address

City

State

Zip Code

Phone Number

Email

ABB Distributor information *(If you are currently buying from an ABB Low Voltage Drives Distributor)*

Company Name

Contact Name

Street Address

City

State

Zip Code

Phone Number

Email

ABB District Office information *(If you are currently working with a drives specialist at a local District Office)*

Company Name

Contact Name

Street Address

City

State

Zip Code

Detailed application information...

Machine
industry
segment
*(Food/Beverage,
Mining, Material
Handling, etc)*

Application
Description
*(Who, where,
what, when,
why)*

Customer
Expectations /
Requirements
*(Price,
performance,
size, etc)*

Key competitor
name

Key competitor
product

ABB Drive units
Potential
(QTY/year)

ABB Drives revenue potential
(USD/year)

ABB PLC units
potential
(QTY/year)

ABB PLC revenue potential
(USD/year)

Product request information...

Requested drive
part number

NOTE:

1) Select part number from ABB technical catalogs which can be found on www.abb.com/drives.

2) ACS310, ACS355 and ACS850 base drives do not include a control panel. Be sure to include one in the list of requested optional accessories

Requested drive
options

Requested
AC500-eCo PLC
part number

NOTE:

Select part number from ABB technical catalogs which can be found on www.abb.com/PLC.

Requested
AC500-eCo PLC
options

Shipping information...

Company Name

Contact Name

Street Address

City

State

Zip Code

Phone Number

Email

Comments