

Authorized Distributor For



Product Lines

AC Motors

Lincoln
Leeson
Marathon
Baldor-Reliance
Brook Hansen
General Electric
Sterling

DC Motors

Baldor-Reliance
Leeson
Pacific Scientific
Ohio Electric
General Electric

Speed Reducers

Nord Gear
Peerless Winsmith
Hub City
Ohio Gear
EPT / Morse
Grove Gear
Sterling
Brother
Von Ruden
Lenze
Cone Drive

AC / DC Variable Speed

ABB
Control Techniques
Baldor Electric
Contrex Fenner
Lenze
Unico

Stepper / Servo Linear Motion Control

Delta Tau
Yaskawa
Baldor Electric
Control Techniques
Nook Industries

Couplings

Lovejoy
Martin Spkt & Gear
Browning
Zero-Max
System Components
R&W
Maska

Motor Bases

Overly Hautz
Hi-Lo Mfg.
Speed Selector

Belt Drives

Martin Spkt & Gear
Gates
Dayco Carlisle
Maurey
Bando
Maska
Hi-Lo Mfg.
Speed Selector
American Metric

Chain Drives

Martin Spkt. & Gear
Browning / EPT
Diamond Chain Co.
U.S. Tsubaki
HKK Chain
Morse
Jeffrey
Peer
Ramsey Silent Chain
Drives Inc.
Allied-Locke
American Metric

Clutches & Brakes

Carlson Power Flo
Magpowr
Kebco
Morse

Bearings

Browning
IPTCI
Hub City
FYH
General

Motor Protection

TCI – Trans Coil
Motortronics
Neco Hammond
ABB
Powertran

Tensioners

Brewer
Browning
Snap Idle



RIVERSIDE DRIVES

4509 West 160 Street, Cleveland, OH 44135

216-362-1211 • Fax 216-362-6836

www.RiversideDrives.com

Electrical & Mechanical
Power Transmission Equipment



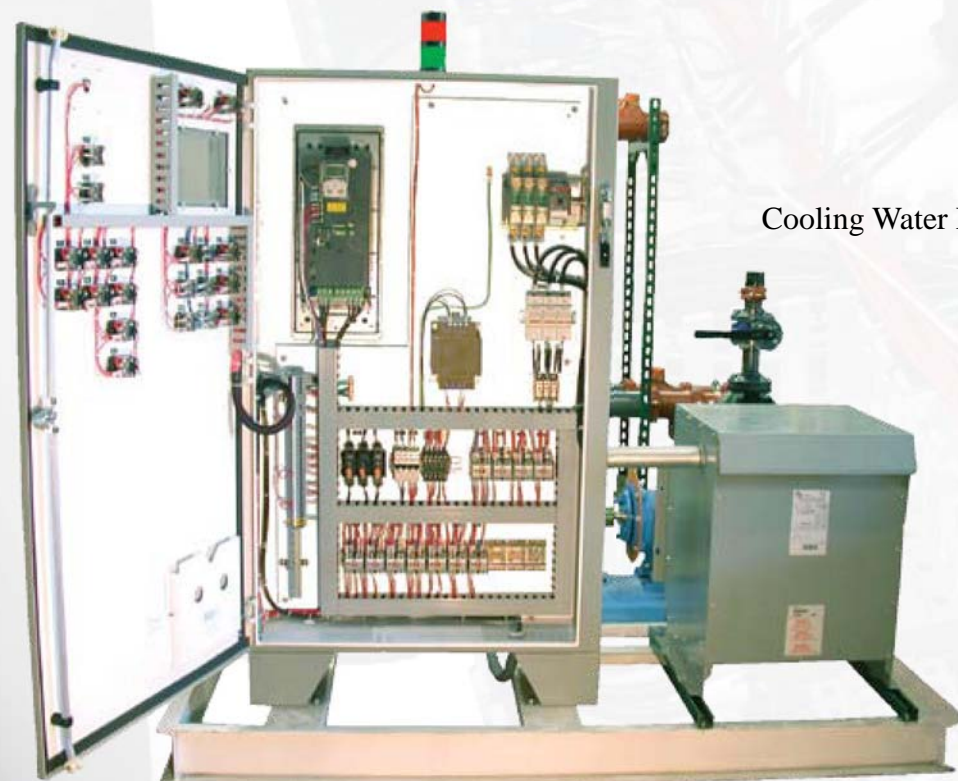
Committed to the Highest Degree of Safety & Quality



Since 1985 Riverside Drives has assisted design engineers, plant engineers and maintenance engineering with on site training and support for their manufacturing needs.

Our specialties include new machine control design, existing machine control revisions, scrap processing, locomotive drives, material handling, chemical processing, servo and stepper motion control, cut to length lines, tension controls, waste water and fresh water controls, punch press controls and AC and DC drive retrofit.

DC Drives for Motor
Generator Replacement



Cooling Water Pump System



Locomotive Control System



(2) 200 HP ABB ACS800 AC Variable Speed
Drives for Locomotive



Scrap Separating System with
ABB ACS550 AC Variable Speed
Drives and Operator Touchscreen