

Electric Actuator Collaboration Map Collection

Here are some companies that distribute electric actuators in collaboration with us



What is a Map?

A map is a reference that shows you how to reach a destination in the shortest distance or in the shortest time. We call its catalogs maps in the hope that customers will find the products they need or that sales staff at distributors can explain and introduce products to customers with the least effort.



Website Catalogues page

MG CO., LTD. (formerly M-System Co., Ltd.) www.mgco.jp

Make Greener automation

ASAHI YUKIZAI
2024-02
Rev. 1

ASAHI YUKIZAI's ELECTRIC CONTROL VALVE ASAHIAV Series

The electric actuator is made by MG Co., Ltd.

Directly connected to various open networks to save wiring efforts to a great extent!

No time- and money-consuming air source equipment is required!

Electric control valve is ready to operate immediately after connecting signal and power supply!

Open Network Supported
CC-Link HART DeviceNet LonWorks Modbus

High function and high performance
• High thrust (5000 N)
• High resolution (1/1000)
• A battery-driven model is available as well.

Furthermore, many more advantages!

ASAHI YUKIZAI CORPORATION
www.asahi-yukizai.co.jp/en

MG CO., LTD.
www.mgco.jp



English



Chinese



Japanese

TOKO VALEX
2024-02
Rev. 1

TOKO VALEX ELECTRIC CONTROL VALVE

The electric actuator is made by MG Co., Ltd.

Directly connected to various open networks to save wiring efforts to a great extent!

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Electric control valve is ready to operate immediately after connecting signal and power supply!

Open Network Supported
CC-Link HART DeviceNet LonWorks Modbus

High function and high performance
• High thrust (5000 N)
• High resolution (1/1000)
• A battery-driven model is available as well.

Furthermore, many more advantages!

• Energy saving
• Space saving
• Shorter installation work time

TOKO VALEX CO., LTD.
www.toko-valex.co.jp/EN_index.html

MG CO., LTD.
www.mgco.jp



English



Chinese



Japanese

You can view the contents on your smartphone.

顺天兴达
SHUN TIAN XING DA
2024-02
Rev. 1

大连顺天兴达特种阀门的电动调节阀

■在船舶引擎严酷的条件下使用，取得了实际成果。
■取得了各种船级社的认定。
■采用了不需要空气源装置的电动执行器。

坚固可靠的电动执行器
• 1/1000 高精度
• 高推力和高扭矩设计

以客户满意，品质第一为宗旨的工厂生产的调节阀

电动温控阀 (二通阀) 电动温控阀 (三通阀)

机房的电动温控阀 (三通阀)

大连顺天兴达特种阀门有限公司
MG CO., LTD.
www.mgco.jp



Chinese

KELK
2024-02
Rev. 1

无锡凯尔克电动调节阀

电动执行器由 MG Co., Ltd. 生产!

备有各种开放式网络通信功能的机型，可大幅度节省配线。

不需要费时费力又费钱的气源装置!

因为是电动调节阀，所以只要连接信号和电源即可使用。

开放网络
CC-Link HART DeviceNet LonWorks Modbus

节能
省空间
缩短工期

另外还有如此多的益处!

高性能 & 高性能
• 大推力 (5000N)
• 高分辨率 (1/1000)
• 也可选择电池配备型。

Wuxi KELK Apparatus & Valve CO., LTD.
www.kelkflow.com.cn

MG CO., LTD.
www.mgco.jp



Chinese

2024-01 改4
NC-2679 [E0053] 印刷発行

INS 一ノ瀬

株式 一ノ瀬の 電動調節弁

ESPEROL

エスペロール

各種 オープンネットワークに直結できて省配線の効果も絶大です!

各種 オープンネットワーク対応
CC-Link HART DeviceNet LonWorks Modbus

電動アクチュエータはエムジー製です!

手間とお金のかかる空気源装置は不要です!

省エネ
省スペース
工事期間短縮

他にもこんなにたくさんのメリットがあります!

信号と電源を繋ぐだけで工事完了です。

高機能&高性能

- ・高トルク (最大 200N・m)
- ・高推力 (最大 5000N)
- ・高分解能 (1/1000)
- ・バッテリー搭載形も選べます。

株式会社 一ノ瀬
株式会社エムジー
(国産名) 株式会社エム・システム技研



Japanese

2024-01 改2
NC-2216 [E0029] 印刷発行

Daigas エナジー株式会社

ガスバーナ用電動コントロールバルブ

ネオデルコン
NEODELCON®

(NEODELCON) は、Daigas エナジー株式会社の特許商品です。

電動式だから調整やメンテナンスがとても簡単です。

エムジー製の電動アクチュエータはステッピングモータ駆動で1/1000以上の分解能です。

機械的リンケージをはるかに超える精密な燃焼制御が実現できます。

Daigas エナジー株式会社
株式会社横井機械工作所
株式会社エムジー
(国産名) 株式会社エム・システム技研



Japanese

2024-02 Rev. 1
EC-Z202 4-390

WYECO

WYECO AUTO VALVES

ELECTRIC CONTROL VALVE

The electric actuator is made by MG Co., Ltd.

Directly connected to various open networks to save wiring efforts to a great extent!

Open Network Supported
CC-Link HART DeviceNet LonWorks Modbus

No time- and money-consuming air source equipment is required!

Electric control valve is ready to operate immediately after connecting signal and power supply!

Energy saving
Space saving
Shorter installation work time

Furthermore, many more advantages!

High function and high performance

- ・High thrust (5000 N)
- ・High resolution (1/1000)
- ・A battery-driven model is available as well.

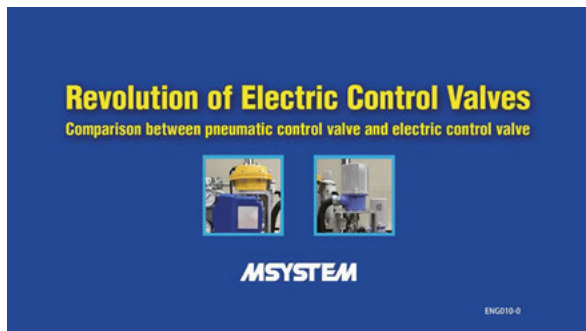
WYECO AUTO VALVES CO., LTD.
www.wyeco.com.tw/en/

MG CO., LTD.
www.mgco.jp



English

Electric Actuator Video Library

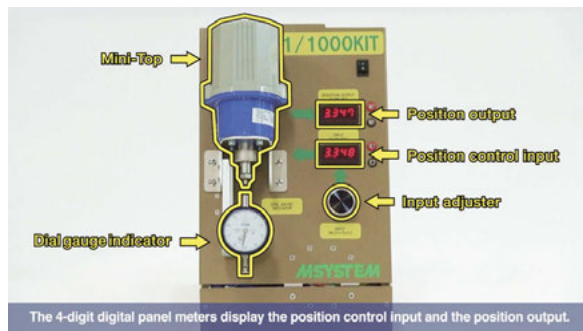


STEPTOP Electric Actuator Revolution of Electric Control Valves

The video compares the control result of an electric control valve with that of a pneumatic control valve, both installed in an actual flow control loop.



Website
Video page



STEPTOP Electric Actuator 1/1000 Resolution Demo Kit

The 1/1000 Resolution Demo Kit demonstrates STEPTOP's performance at a glance and shows the innovation in electric control valve technology.



Website
Video page



Free from Requirements of Instrument Air Systems Control Valves with STEPTOP Electric Actuators

This video introduces common air systems and how electric control valves with STEPTOP actuators are revolutionizing the control valve industry.



Website
Video page



Control Valves with STEPTOP Electric Actuators Application Examples Pulp & Paper Mill

This video introduces our STEPTOP electric actuators, with a focus on application examples in pulp and paper mills.



Website
Video page



Website



Request Info

Your local representative:

MG CO., LTD.
(formerly M-System Co., Ltd.)
www.mgco.jp