



# ROCKET™

UNIVERSAL PENDANT CONTROL

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C O L U M B U S   M c K I N N O N   C O R P O R A T I O N

**MAXIMUM CONTROL.**  
**MINIMAL EFFORT.**





# ROCKET™

UNIVERSAL PENDANT CONTROL

The CM® Rocket™ universal pendant control is engineered for maximum operator comfort, while delivering the precision control your application demands.

At the heart of the CM Rocket is a unique rocker switch that is ergonomically designed to reduce thumb strain and fatigue. The rocker switch gives the operator ultimate load control for micro-positioning applications, as well as increased safety and efficiency for hoist and machine operators. Its curved, well-balanced shape and ribbed grip help ensure the operator maintains a secure and comfortable hold.

The CM Rocket can be used for momentary operation of numerous types of industrial equipment, including hoists, conveyors, lift elevators and lift gates, mill drives, actuators and winches. This versatile pendant control is available in 4 configurations:

- Single-speed pendant
- Single-speed pendant with emergency stop
- 2-speed pendant
- 2-speed pendant with emergency stop

### Experience the CM advantage.

Compared to the competitors' traditional straight grip and push-button configurations, the CM Rocket's comfort-fit design and responsive rocker switch give operators maximum control with minimal effort.



A black, ergonomic industrial pendant with a red emergency stop button at the top. Below the button is a yellow warning label with a lightning bolt and a downward arrow. The main body of the pendant features a rocker switch and several directional indicators (arrows) for movement. The handle has a ribbed grip. At the bottom, there is a red and white 'CM' logo. Lines connect various features to descriptive text blocks.

### FITS YOUR HOIST & INDUSTRIAL EQUIPMENT

The adjustable rubber grommet easily accepts multiple power cable sizes from .33" to .64" diameter.

### DUAL STRAIN RELIEF

The CM Rocket can be connected with internal or external strain relief.

### LIFETIME WARRANTY

A lifetime warranty on all mechanical components is the industry's best warranty against manufacturing and material defects.

### CSA & UL CERTIFIED

This certification supports Columbus McKinnon's commitment to safety, service and aftermarket support.

### OPTIONAL EMERGENCY STOP

Large emergency stop button is easy to operate with simple push-down, twist-to-release operation for compliance with OSHA-required safeguarding measures. Emergency stop is optional and available on single-speed and 2-speed pendants.

### ROCKER SWITCH

Rocker switch requires minimal thumb movement and push force, reducing strain on thumb and hand. It allows the operator to control hoists and other industrial equipment with precision control and accuracy. The wide shape of rocker switch ensures easy operation with or without gloves.

### RUGGED DIRECTIONAL INDICATORS

Directional indicators feature raised, non-slip ridges for ease of use and secure thumb placement. Ridges will not wear quickly, like the competitors' stickers or printed indicators.

### CURVED, COMFORT-FIT DESIGN

Well-balanced design fits comfortably in the palm of your hand, requiring minimal wrist flexion for operation to reduce operator fatigue and hand strain.

### RIBBED GRIP

Unlike the competitors' smooth grip, the ribbed construction of the CM Rocket's grip provides a secure hold in all environments.

### DURABLE CASING

Shock, corrosion and water resistant with a sealed gasket to help protect from environmental contaminants. The CM Rocket pendant is **NEMA 4/4X (IP65)** indoor approved and temperature rated for indoor use at -0°C (32° F).

### READY TO INSTALL

The Rocket pendant is easy to install and comes with everything you need to be up and running in minutes, including fasteners, labels, a cord warning tag and installation instructions.

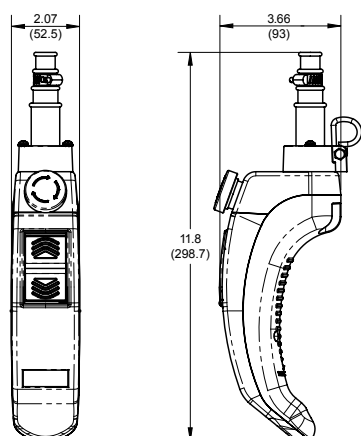
## UNIVERSAL DESIGN FITS YOUR HOIST

The CM Rocket pendant control was engineered and built to be used with virtually every electric chain hoist from Columbus McKinnon – simplifying the ordering process and making your inventory management easier. In addition, all CM Rocket pendant controls come with a complement of adhesive decals that allow users to brand the pendant to match their Budgit, CM, Coffing or Yale hoist.

The chart below highlights the electric chain hoists from Columbus McKinnon that the CM Rocket pendant control can be used with.\*

| BRAND                     | MODEL                   | SINGLE-SPEED MODEL | 2-SPEED MODEL |
|---------------------------|-------------------------|--------------------|---------------|
| <b>BUDGIT®</b><br>Hoists  | <b>MAN GUARD</b>        | ✓                  | ✓             |
|                           | <b>SHOPHOIST</b>        | ✓                  | not available |
| <b>CM</b>                 | <b>LODESTAR CLASSIC</b> | ✓                  | ✓             |
|                           | <b>LODESTAR</b>         | ✓                  | ✓             |
|                           | <b>LODESTAR XL</b>      | ✓                  | ✓             |
|                           | <b>MANGUARD</b>         | ✓                  | ✓             |
|                           | <b>POWERSTAR</b>        | ✓                  | ✓             |
|                           | <b>SHOPSTAR</b>         | ✓                  | not available |
|                           | <b>SHOPSTAR VS</b>      | ✓                  | ✓             |
|                           | <b>VALUSTAR</b>         | ✓                  | not available |
| <b>COFFING®</b><br>HOISTS | <b>EC</b>               | ✓                  | ✓             |
|                           | <b>EMW</b>              | ✓                  | ✓             |
|                           | <b>JLC</b>              | ✓                  | ✓             |
|                           | <b>SLC</b>              | ✓                  | not available |
|                           | <b>WR</b>               | ✓                  | ✓             |
| <b>Yale</b><br>HOISTS     | <b>KELC</b>             | ✓                  | ✓             |
|                           | <b>XL</b>               | ✓                  | ✓             |
|                           | <b>YJL</b>              | ✓                  | ✓             |

\* Not available for 3-speed variable hoists.



### SPECIFICATIONS

| Product Code    | Description              | Length in. (cm) | Width in. (cm) | Height in. (cm) | Weight oz. (kg) |
|-----------------|--------------------------|-----------------|----------------|-----------------|-----------------|
| <b>ECUR-1S</b>  | Single-Speed, No E-Stop  | 3.66 (93)       | 2.07 (52.5)    | 11.8 (298.7)    | 10.5 (297)      |
| <b>ECUR-1SE</b> | Single-Speed with E-Stop | 3.66 (93)       | 2.07 (52.5)    | 11.8 (298.7)    | 10.5 (297)      |
| <b>ECUR-2S</b>  | 2-Speed, No E-Stop       | 3.66 (93)       | 2.07 (52.5)    | 11.8 (298.7)    | 10.5 (297)      |
| <b>ECUR-2SE</b> | 2-Speed with E-Stop      | 3.66 (93)       | 2.07 (52.5)    | 11.8 (298.7)    | 10.5 (297)      |

### ACCESSORIES

|                  |   |                  |                            |
|------------------|---|------------------|----------------------------|
| <b>ECUR-0010</b> | Switch Repair Kit, 2-Speed, 4 Switch      | <b>ECUR-0001</b> | Strain Relief Kit          |
| <b>ECUR-0011</b> | Switch Repair Kit, Single-Speed, 2 Switch | <b>ECUR-0030</b> | Label Kit                  |
| <b>ECUR-0020</b> | Enclosure Repair Kit, No E-Stop           | <b>23608124</b>  | Emergency Stop Push Button |
| <b>ECUR-0021</b> | Enclosure Repair Kit, With E-Stop         | <b>23608110</b>  | Cable Bushing              |

## YOUR ONE SOURCE FOR FLOOR-TO-CEILING SYSTEMS

Since 1875, Columbus McKinnon has helped to make material handling easier and safer, and, today, is your single source for complete floor-to-ceiling lifting systems.

From below-the-hook attachments, chain, rigging products, manual and powered chain hoists to electric wire rope hoists, cranes, enclosed track systems and specially engineered products, Columbus McKinnon has the engineering expertise to meet the most demanding applications.



## KNOW HOW. KNOW WHY.

Columbus McKinnon is committed to providing expert safety training on the proper use and inspection of rigging and overhead lifting equipment. Our company offers comprehensive programs at our national training centers as well as on-site at your facility. Courses include:

- Hoist Maintenance
- Safe Hoisting
- Rigging Gear Inspection
- Crane & Hoist Inspection
- Load Securement
- Crane Operator Training
- Rigging



Win in the marketplace with **CMCO University™**. This three-day program is designed to give Channel Partners intimate product and application knowledge that they can use to advise their end-user customers during the product selection and sales processes.

Columbus McKinnon's corporate headquarters in Getzville, New York, is home to our state-of-the-art **Niagara Training Center**. The 3,000-square-foot facility is dedicated to training Channel Partners and end users on the safe and proper use of hoist and rigging products. The Center offers a one-of-a-kind training experience on chain and rigging equipment with more than 75 manual and powered hoists, enclosed track systems and our 50-foot-wide crane system with 3-ton Yale Global King wire rope hoist.



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