

# BATTERYSTAR

## BATTERY POWERED CHAIN HOIST

### APPLICATION COMPARISON

Combining Columbus McKinnon’s industry-leading hoist design with Milwaukee Tool’s expertise in lithium-ion battery and brushless motor technology, this innovative hoist provides the lifting strength and speed of an electric chain hoist and the portability of a manual hoist without the need for time-consuming manual operation or access to a power source.

Reference the chart below to determine when a manual hoist, powered chain hoist, or battery hoist is best suited for your application.



|                  | Hand Chain Hoist | CM® BatteryStar™     | Powered Chain Hoist           |
|------------------|------------------|----------------------|-------------------------------|
| PORTABILITY      | Portable         | Portable             | Heavy/Stationary              |
| ENERGY/POWER     | Manual Force     | Battery (No Cabling) | Cabling/Power Supply Required |
| COST             | Low              | Medium               | High                          |
| SPEED/EFFICIENCY | Low              | Medium               | High                          |
| USAGE            | Low              | Low / Medium         | High                          |

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