



## CARGO WINCH MODEL 4067-215

# RELIABLE PERFORMANCE

## Enhances missions with low cost of ownership

As a world leader in developing, manufacturing and supporting cargo winch systems, Collins Aerospace has the innovative expertise to enhance your cargo-handling capabilities.

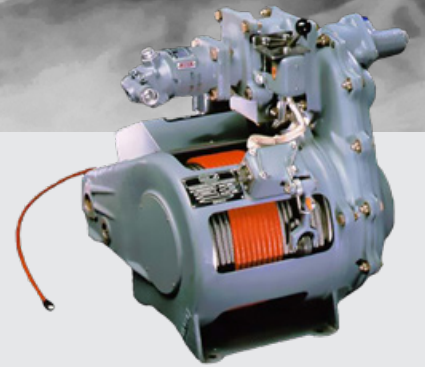
For over five decades, Collins hoists and winches have been safely and reliably operating across the globe. Known as an industry leader, Collins reputation for quality products and advanced technical innovation is second to none. Our winches have built an unmatched legacy of reliability and safety, supporting rotor-wing aircraft platforms such as the CH-47, Lockheed Martin C-5 and the Embraer KC-390.

Collins hoists and winches also hold the most EAA and FAA certifications in the industry.

You can count on our innovative, reliable technologies and seamless integration to assist in the success of your missions.

Our history in the development, manufacturing and support of rotor-wing aircraft cargo winch systems includes outfitting the Boeing CH-47 since it first took flight.

Make sure your rotorcraft can operate non-stop everyday, all day, until the job is done – equip it with a Collins winch or hoist.



### KEY FEATURES AND BENEFITS

- Overload switch
- Hydraulically released brake
- Hydraulically driven
- End-of-travel limit switches
- Class II level wind system



**SPECIFICATIONS**

Height	14.5 in.
Length	13.9 in.
Width	10.4 in.
Weight	56 lbs.
Cable length	150 ft.
Cable diameter	0.25 in.
Cable type	Stainless steel
Rated capability, rescue	600 lbs.
Rated capability, cargo	3,000 lbs.
Cable speed, rescue	100 feet per minute
Cable speed, cargo	20 feet per minute
Winch type	Hydraulic (3,000 psi pressure system)

This document does not contain any export-controlled technical data.  
Specifications subject to change without notice.



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