

# NACELLE DAVIT



Designed for retrofit, the nacelle davit provides a safe alternative to manually lifting heavy tools and equipment from the yaw deck into the nacelle. With a 250-lb capacity and optional chain or electric hoist, the nacelle davit improves technician safety and productivity.

## Nacelle Davit

### Benefits

Increases technician safety and productivity

Decreases technician fatigue

Easy to use

Simple to install

Retrofits to any GE 1.5 turbine nacelle

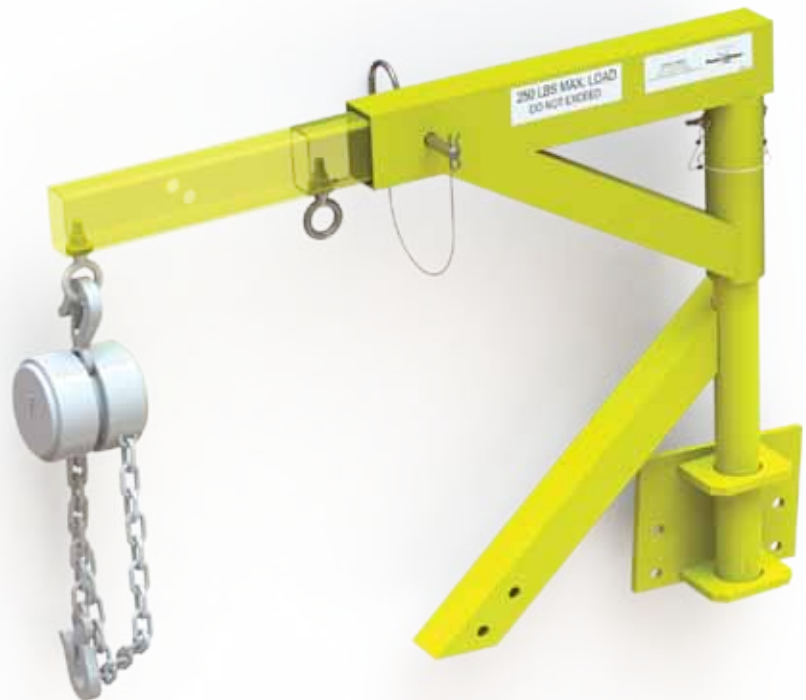
Complies with federal, state and local codes

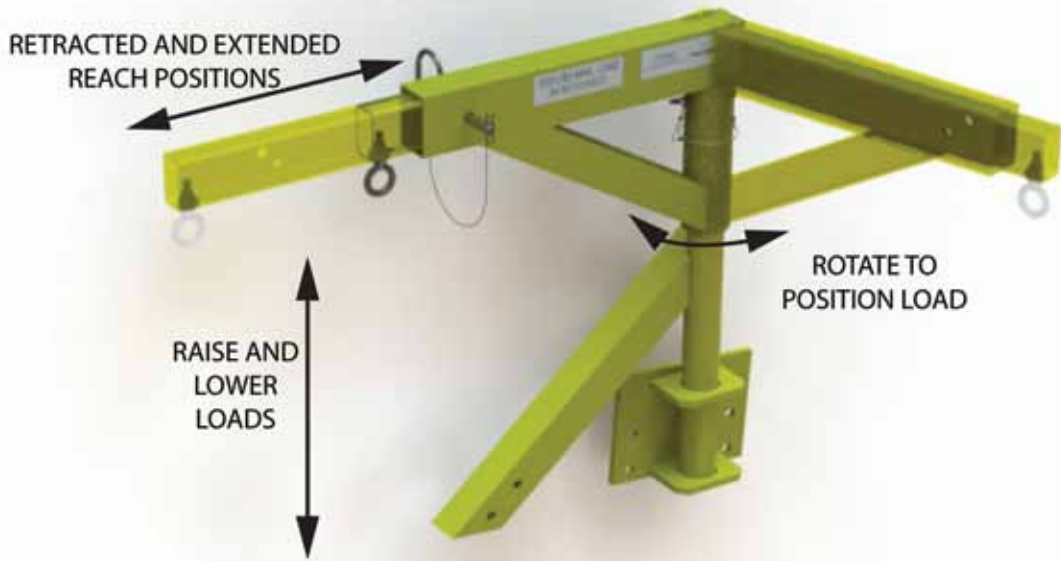
### Features

Retaining pin locks davit in closed position, out of the way for everyday work conditions

Easy to read labels clearly identify maximum load ratings

Engineered and thoroughly tested to comply with industry standards





The world leader and pioneer in powered access solutions for 65 years.



### Compatibility

Fits any GE 1.5 turbine with the following gearbox types:

Winergy Std	704746
WinergyType S	708158
GETS/Rexroth	708075
Moventas	708074
Material Hoist	Optional

### Specifications

Load Capacity: 250 lbs. (113 kg)

Weight: 37 lbs. (17 kg)

Heaviest Single Piece: 19 lbs. (9 kg)

Davit Arm Reach: 18.5 in. (47 cm)  
(may vary by gearbox manufacturer)

Height: 24.7 inches (62.7 cm)

#### Power Climber Wind

We help leading wind turbine OEMs, owners, and service providers manage their operations and maintenance costs by providing the most reliable access equipment and expertise to improve employee safety, productivity, and retention.

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Not approved for personnel lifting

Material hoist sold separately

Meets the requirements for material hoist rigging per OSHA 1926.552 and ANSI A10.5 as applicable