

PCX® SYSTEM

Individually Tested & Certified at 125% W.L.L
3:1 Safety Factor

OZPCXS-50, OZPCXS-80, OZPCXS-120



NEW!



250 lb. Capacity

Removable Davit System for Concrete Parapets
250 lb. capacity – material handling only
3 lift length options – 50', 80', 120'

Features

- Removable, non-penetrating
- Adjustable to fit solid concrete parapet walls from 6"-18"
- Secures in place without drilling or permanent installation
- Maximum 87-inch hook height
- 39-51" hook reach, depending on parapet thickness
- 4 boom height adjustments
- 360-degree rotation
- Durable steel construction
- Exterior-grade, corrosion-resistant powder coat
- System weight: 146 lb; max. piece part weight: 38 lb
- Made in USA
- Patent-pending

WIRE ASSEMBLIES

(3/16" galvanized wire rope assembly included)
Custom length available.
50', 80' and 120' lift standard



System includes:

- PCX Clamp (OZPCX)
- PCX 250 Davit (OZPCX250DAV)
- Manual Winch – includes drill drive adapter (OZ1500BW, OZ152BWDD)
- Locking Collar (OZ100022)
- Headache Ball (OZHB10)
- Wire Rope Assembly, galvanized, ball end in 50', 80' or 120' length options (OZGAL.19-XXB)

Applications:

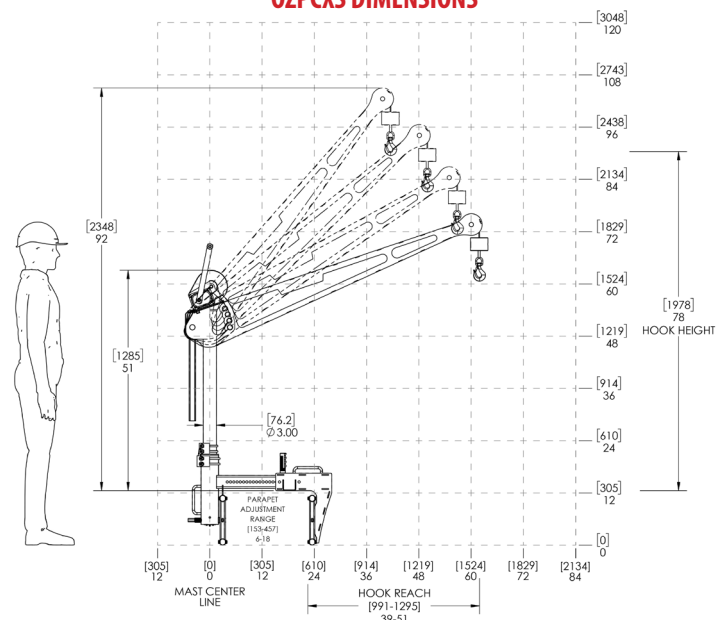
Ideal for rooftop maintenance and material handling applications where permanent lifting equipment is impractical or undesirable, including:

- HVAC/R equipment maintenance
- Rooftop equipment handling
- Routine building maintenance
- Applications requiring temporary or relocatable rooftop lifting

Common applications include commercial buildings, hospitals, universities, hotels, data centers, government and municipal facilities, airports, telecommunications facilities, infrastructure, bridges, and marine/port facilities.

NOTE: Engineered for use exclusively as part of the PCX® System. Use only with approved PCX® components. Site and structural suitability must be verified by a qualified engineer prior to installation. Material handling only. Not for lifting personnel.

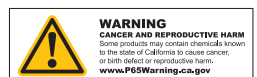
OZPCXS DIMENSIONS



Removable Davit System for Concrete Parapets



Diagram dimensional values are provided in inches. Bracketed values [] within diagram represent equivalent measurements in millimeters for informational purposes only. Dimensions and illustrations are for reference only and subject to change without notice.





APPLICATION DATA SHEET | DAVIT CRANES

Company Name: _____ Contact Name: _____

Email Address: _____ Phone: _____

Address: _____ City: _____ State: _____ Zip Code: _____

Job Description: _____

What Is The Application/Environment?

Reach: _____

Length of Lift: _____

Weight of Load: _____

What Capacity Do You Need and at What Reach?

Height Requirement: _____

Winch:

☐ Hand ☐ 115V AC ☐ 12V DC

Rope Material:

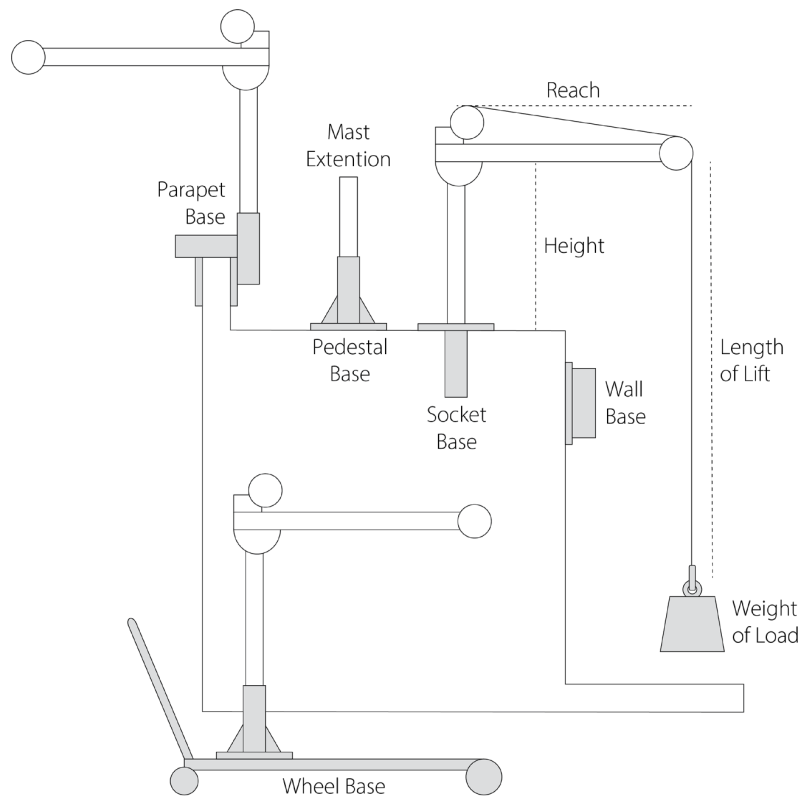
☐ Galvanized ☐ Stainless Steel ☐ Synthetic

Base Requirements:

☐ Pedestal ☐ Socket ☐ Wall
☐ Wheel ☐ Parapet

Optional Accessories:

☐ Mast Extension ☐ Headache Ball
☐ Weatherproof Winch Cover ☐ Wire Rope Holder
☐ Weatherproof Davit Cover ☐ Locking Collar
☐ Davit Crane Roller Bag



How Did You Hear About Us? ☐ Distributor/Dealer ☐ Sales Rep ☐ Google Search ☐ Social Media ☐ Trade Show
☐ Other, explain: _____

Purchaser is responsible for proper base installation. Approval from a civil or structural engineer is recommended for base installation.

OZ Lifting Products davit cranes are thoroughly inspected and tested using a predetermined load. Test certificate included. Base, wire/synthetic rope assembly, and accessories sold separately.

Load rating of davit cranes may vary depending on position of boom, wire/synthetic rope length, and winch being used.

OZ Lifting Products davit crane equipment is not for lifting people or lifting objects over people.

If you have any questions about this form, need assistance selecting the right davit crane for your needs, or require a more in-depth consultation, our lifting experts are happy to help! Contact us today to schedule a personalized consultation with a davit crane specialist.



**FILL OUT
THIS FORM
ONLINE**

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