## **COMPOZITE ELITE DAVIT CRANE**

**Features** 

Corrosion Resistant Finish

One-Person Assembly (No Tools Needed)

Synthetic Cable Assembly Available

\*OZCF1200DAV based on 1/4" wire rope

1st. Layer

500

700

1200

• Truly Portable Design

Load Ratings (lbs.)

Position 1 (0°)

Position 2 (+22.5°)

Position 3 (+45°)





# Lifting365

Individually tested and certified at 125%

OZCF1200DAV

OMPOZITE

Boom Weight

Mast Weight

13lbs.

18lbs

#### Crane weighs only 37 lh

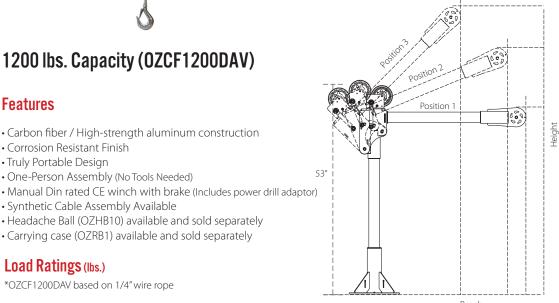
Full Drum

500

550

550

Introducing the world's most innovative davit cranes. Utilizing carbon fiber our CompOZite Elite Davit Cranes are pound for pound the lightest and strongest in the market.



Reach

Position 1, Height 46", Reach 42"
Position 2, Height 62", Reach 36"
Position 3, Height 74", Reach 24"

\*Dimensions are for reference only and subject to change without notice.

	-
OZPED2 base	shown
ses and cable assembl	ies sold separately







	Steel Wire Rope (For manual winch)			
	OZGAL.19-80B OZSS.19-80B OZGAL.25-55B OZSS.25-55B	3/16" x 80' 3/16" x 80' 1/4" x 55' 1/4" x 55'	Galvanized cable assembly Stainless steel cable assembly Galvanized cable assembly Stainless steel cable assembly	
All cable assemblies come with swaged ball and swivel hook with latch. <b>Custom cable length available.</b> 3/16" - 80 ft max. length • 1/4" - 55ft max. length				

1200 lbs. Capacity (OZCF1200DAV)

Carbon fiber / High-strength aluminum construction

 Headache Ball (OZHB10) available and sold separately Carrying case (OZRB1) available and sold separately

Mid. Drum

500

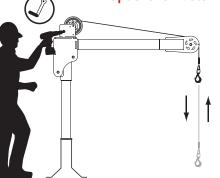
700

875

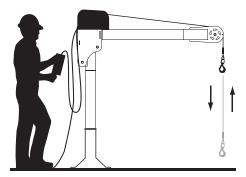
Steel Wire Rope (For manual and power winch) OZGAL.19-90 3/16" x 90' Galvanized cable assembly OZSS.19-90 3/16" x 90' Stainless Steel cable assembly OZGAL.25-45 1/4" x 45' Galvanized cable assembly OZSS.25-45 1/4" x 45' Stainless Steel cable assembly

> All cable assemblies come with swaged ball and swivel hook with latch. Custom cable length available. 3/16" - 90 ft max. length • 1/4" - 45ft max. length

#### **Options for faster lowering and raising**



Detach winch handle for drill option.



AC and DC power winches available.



Bas



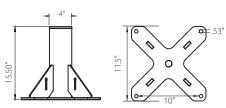


\*Includes mounting template

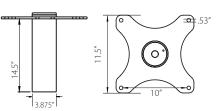


#### **COMPOZITE ELITE DAVIT CRANE - OZCF1200DAV**



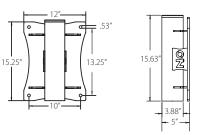


OZSOC2



\*Bases inside diameter 3.0"

OZWALL2









### APPLICATION DATA SHEET | DAVIT CRANES

PRODUCTS	Date:
P.O. Box 845 Winona, MN 55987 • Tf: (800) 749-1064 • Ph: (50)	7) 474-6250 • Fax: (507) 452-5217 • sales@ozliftingproducts.com
Company Name:	Contact Name:
Email Address:	
Phone:	Fax:
Address: City:	State: Zip Code:
1. JOB DESCRIPTION:	
2. WEIGHT OF LOAD:	Reach
3. HOW FAR IS THE LOAD MOVING?	Height
4. REACH REQUIREMENTS:	
5. WHAT CAPACITY DO YOU NEED AND WHAT REACH?	Pedestal
6. HEIGHT REQUIREMENTS:	- Base Wall Socket Base
7. WINCH REQUIREMENTS:	
[] Hand [] 115 Volt AC [] 12 Volt DC	
8. BASE REQUIREMENTS:	_
[ ] Pedestal [ ] Socket [ ] Wall Mount [ ] Base Extension	Purchaser is responsible for proper base installation. Consulting with a civil engineer or qualified professional is highly recommended.
9. WHERE IS THE DAVIT CRANE BEING USED?	Each crane is tested at 125%. Test cert included. Cable and base sold separately.
	OZ Lifting products are not for lifting up people or objects over people.
10. HOW DID YOU HEAR OF US?	Load ratings may vary depending on position of boom, wire rope length and winch used.