

LIFTING PRODUCTS



OZ LIFTING PREMIUM

OZ LIFTING INDUSTRIAL

OZ LIFTING DYNO-HOIST

**OZ LIFTING ELECTRIC
SERIES**

OZ LIFTING COMPOZITE-ELITE

OZ LIFTING CLAMPS & TROLLEYS

OZ LIFTING FALL PROTECTION

OZ LIFTING TELE-PRO

OZ LIFTING XR SERIES

OZ LIFTING STEEL DAVIT

OZ LIFTING COMPOZITE

OZ LIFTING STAINLESS

OZ LIFTING ALUMI-LITE

OZ LIFTING WHEEL BASE

**OZ LIFTING SPARK RESISTANT
SERIES**

**OZ LIFTING STAINLESS
SERIES**



OZ Lifting Products®, LLC is headquartered and warehoused in Winona, Minnesota. We have a long standing dedication to excellent customer service and support. We are committed to designing and manufacturing high quality and long lasting lifting products and solutions. Our lifting equipment has been successfully handling material globally for years. We serve many industries including oil, gas, automotive, aviation, construction and mining. Our products have provided safe lifting solutions in demanding applications for over 19 years.

MEMBERSHIPS

AWRF Associated Wire Rope Fabricators

MHI Material Handling Institute

NFIB National Federation of Independent Business

NSC National Safety Council

WEF Water Environment Federation

WSTDA Web Sling and Tie Down Association

CONFORMITY & SAFETY STANDARDS

ANSI American National Standards Institute

AS Standards Australia

ASME American Society of Mechanical Engineers

CE Conformité Européenne

OSHA Occupational Safety and Health Administration

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WHY OZ LIFTING PRODUCTS®?



Service

From the first phone call to service after the sale, we carefully manage all aspects of your order. Our standard product can be quoted immediately allowing us to get you the product you need, when you need it. Customer satisfaction is our number one priority. Our team is committed to providing you the service you deserve.



No Order Minimums

No required minimum quantity orders.



Quick Ship

Our quick ship program contains our most common items, many of which are used in the building and construction industries where quick turnaround solutions are required. In-stock items ship in 2-3 business days with same day shipping available by request and with an additional fee.



Made in the USA

We offer a full range of new and innovative lifting products designed and manufactured in the United States.



Tested in the USA

At OZ Lifting Products®, our customers expect products that have endured advanced testing and rigorous inspection to ensure many years of operation. Our quality control and testing is unmatched. Our products meet and exceed expectations in regards to safety, performance, durability and customer satisfaction. Our products adhere to the ASME, ANSI, AS, OSHA and CE standards keeping you and your equipment safe.



Test Certificate

A test certificate is included with each product and ensures the product has been load tested. An individual serial number provides complete traceability throughout the manufacturing process.



Overload Protected

Our overload protection is standard on all of our premium hoists and select electric series models. The overload protection is integral to the product and prevents the operator from overloading the hoist. The overload resets itself and the hoist can go right back into service. Every product featuring overload is tested at our facility in Minnesota by certified OZ technicians to guarantee product performance.



Custom Length of Lift

We offer custom lengths of lifts on all of our products. Standard or custom length, we have a solution.



Parts

Replacement parts are available for most OZ products. Please use our parts request form at www.ozliftingproducts.com/parts.



Patented



Trademark



Warranty

PREMIUM LEVER HOIST WITH OVERLOAD PROTECTION



Features

Standard Overload Protection – Overload Protection prevents the operator from exceeding the limitations of the hoist and is set at a minimum of 40% over the rated load.

Free Wheel Feature – When not under load, the operator can disengage the gearing by positioning the selection switch to the center position. This allows for a quick adjustment of chain for faster operation.

Lifting or Pulling – Can be used for lifting or pulling which makes it a more versatile tool.

Minimal Load Lifting Effort – Double reduction gearing provides easy operation with minimal lifting effort.

360-Degree Handle Rotation – Allows the operator to work in confined spaces.

All-Steel Construction – Featuring a long lasting powder coat finish, the all-steel construction ensures durable protection while providing a long and dependable service life in harsh environments.

Weston-Style Brake System – An enclosed and protected Weston-Style load brake stays clean and dry during the entire load operation. Also equipped with a unique twin pawl design for additional reliability.

Enclosed Gearing – Gears are protected from contamination and debris.

Fully-Enclosed Lift Wheel – Maintains smooth operation while distributing the load over more links of chain. It also helps keep debris from contaminating the lift wheel and self-cleans the chain as it enters the wheel.

Sealed Roller Bearing – This feature provides smooth, controlled operation of the gears and shafts. This ensures maintenance-free lubrication.

Steel Handle with Rubber Grip – Provides a non-slip, sure-grip surface.

Forged Hooks – Forged alloy steel hooks swivel 360° for easier attachment and positioning.

Cast steel safety latches – Heavy-duty, cast-steel safety latch has a bolt-and-lock nut connection. This feature simplifies changing latches in the field.

Zinc-Plated Chain – Provides a durable non-oily finish.

Stainless Steel Riveted ID Tags – Made from stainless steel the ID tag is corrosion resistant.

Maintenance – Hoists can be quickly disassembled for fast and easy maintenance. See the videos and maintenance breakdown animations at OZLiftingProducts.com.

Standard Lift Lengths – 5,10,15, and 20 ft. Custom lengths available upon request.

Safety Hooks & Shipyard Hooks – Available for 1.5 and 3 Ton Lever Hoists.

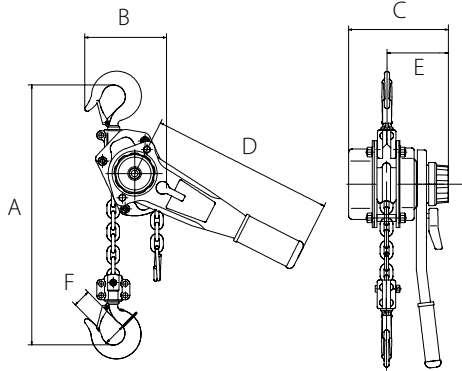
Individual test certificates & serial numbers.

Standards – CE, ASME/ANSI B30.21, AS1418.2



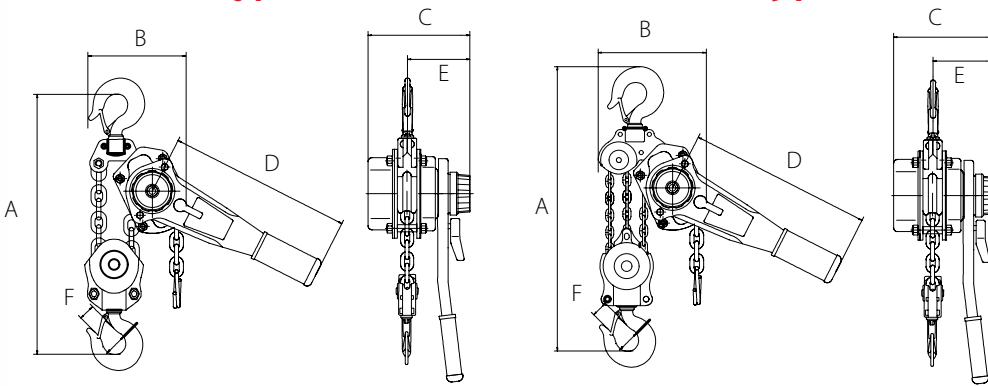
OZ075-10LHOP

.75, 1.5, 3T



6T

9T



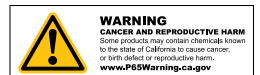
OZ600-15LHOP

		OZ075-XXLHOP	OZ150-XXLHOP	OZ300-XXLHOP	OZ600-XXLHOP	OZ900-XXLHOP
Capacity (tons)		0.75	1.5	3	6	9
Headroom (in)		12.79	14.96	18.90	24.41	27.56
Effort on lever to lift full load (lb.)		30.86	48.50	70.55	74.96	79.37
Falls of Chain		1	1	1	2	3
Diameter of Load Chain (mm)		6x18	8x24	10x30	10x30	10x30
Length of Lever Handle (in)		11.02	16.14	16.14	16.14	16.14
Dimensional Information (in)	A	12.79	14.96	18.89	24.40	27.55
	B	5.35	6.29	7.08	9.25	12.44
	C	5.82	6.77	7.87	7.87	7.87
	D	12.2	16.14	16.14	16.14	16.14
	E	3.54	3.85	4.52	4.52	4.52
Hook-opening, Upper & Lower (in)	F	1.18	1.26	1.50	1.89	2.13
Net Weight of Head Only (lb.)		13	22	33	51	81

Standard Lift Lengths: 5,10,15, and 20 ft.

We also do custom rigging

Dimensions & illustrations are for reference only and subject to change without notice.
XX in hoist model number indicates length of lift by foot.



PREMIUM CHAIN HOIST WITH OVERLOAD PROTECTION



Features

Standard Overload Protection – Overload Protection prevents the operator from exceeding the limitations of the hoist and is set at a minimum of 40% over the rated load.

Lifting or Pulling – Can be used for lifting or pulling which makes it a more versatile tool.

Minimal Load Lifting Effort – Double reduction gearing provides easy operation with minimal lifting effort.

Unique Hand Wheel Design – This feature enables the hand chain to successfully feed directly into the wheel sprocket from many directions and angles. Thus, the operator can use the hoist while standing to the side of, or even above the load without fear of the hand chain jamming.

All-Steel Construction – Featuring a long lasting powder coat finish, the all-steel construction ensures durable protection while providing a long and dependable service life in harsh environments.

Weston-Style Brake System – An enclosed and protected Weston-Style load brake stays clean and dry during the entire load operation. Also equipped with a unique twin pawl design for additional reliability.

Enclosed Gearing – Gears are protected from contamination and debris.

Sealed Roller Bearing – This feature provides smooth, controlled operation of the gears and shafts. This ensures maintenance-free lubrication.

Forged Hooks – Forged alloy steel hooks swivel 360° for easier attachment and positioning.

Thrust Bearing on Lower Hook – Allows easy rotation of load while suspended and prevents load chain twisting.

Cast steel safety latches – Heavy-duty, cast-steel safety latch has a bolt-and-lock nut connection. This feature simplifies changing latches in the field.

100% load tested Zinc-Plated Chain – Provides a durable non-oily finish.

Stainless Steel Riveted ID Tags – Made from stainless steel the ID tag is corrosion resistant.

Maintenance – Hoists can be quickly disassembled for fast and easy maintenance. See the videos and maintenance breakdown animations at OZLiftingProducts.com.

Standard Lift Lengths – 10,15, and 20 ft. Custom lengths available upon request.

Individual test certificates & serial numbers.

Standards – CE, ASME/ANSI B30.16, AS1418.2



WARNING
CANCER AND REPRODUCTIVE HARM
Some products may contain chemicals known
to the state of California to cause cancer,
or birth defect or reproductive harm.
www.P65Warning.ca.gov

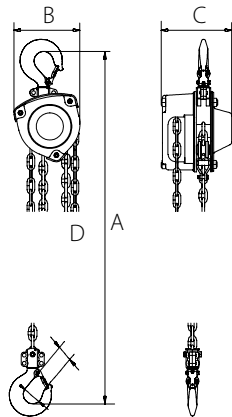


**OVERLOAD
PROTECTED**

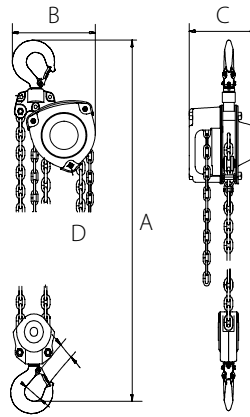


OZ020-10CHOP

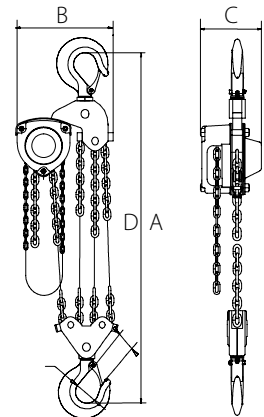
.5,1,1.5,2T



3,5T

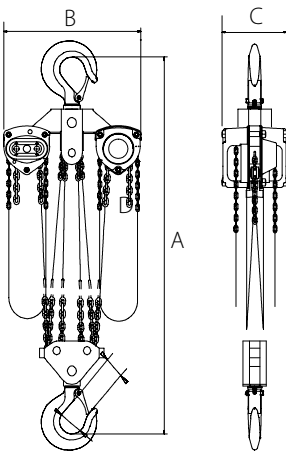


10T



		OZ005-XXCHOP	OZ010-XXCHOP	OZ015-XXCHOP	OZ020-XXCHOP	OZ030-XXCHOP	OZ050-XXCHOP	OZ100-XXCHOP
Capacity (tons)		.5	1	1.5	2	3	5	10
Falls of Chain		1	1	1	1	2	2	4
Effort to Lift S.W.L (lb.)		53	55	58	74	58	79	84
Loadchain Diameter (mm)		6x18	6x18	8x24	8x24	8x24	10x30	10x30
Dimensional Information (in)	A	13.58	14.80	17.40	18.50	19.29	27.09	30.12
	B	5.83	6.77	7.72	8.28	8.90	11.02	18.23
	C	5.20	5.94	6.81	6.89	6.81	7.44	7.44
Hook-opening, Upper & Lower (in)	D	1.10	1.26	1.42	1.42	1.81	1.81	2.24
Net Weight of Head Only (lb.)		21	24	31	36	41	64	114

20, 30 T



		OZ200-XXCHOP	OZ300-XXCHOP
Capacity (tons)		20	30
Falls of Chain		8	12
Effort to Lift S.W.L (lb.)		84 x2	90 x2
Load Chain Diameter (mm)		10	10
Dimensions (in)	A	35.04	54.33
	B	24.80	26.77
	C	7.44	18.23
Hook-opening, Upper & Lower (in)	D	2.23	3.00
Net Weight of Head Only (lb.)		315	360

OZ200-10CHOP



Standard Lift: 10, 15, 20, 30, 40 and 50 ft.

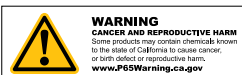
We also do custom rigging

50, 60 and 100 Ton models available by special order only. Please contact for specifications.

40' Max length on 20T, 26' Max length on 30T

Dimensions & illustrations are for reference only and subject to change without notice.

XX in hoist model number indicates length of lift by foot.



Dimensions & illustrations are for reference only and subject to change without notice.

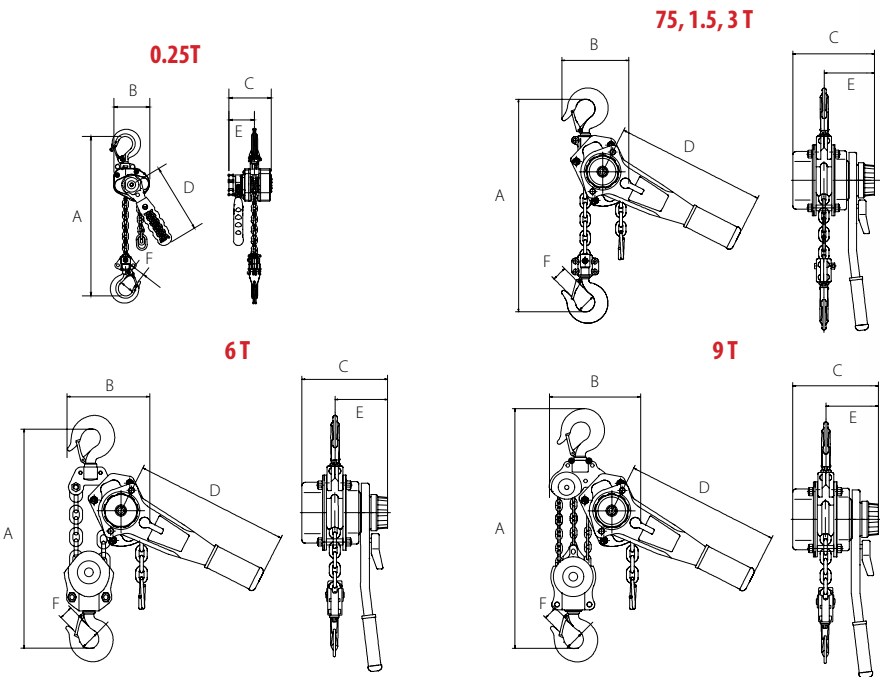
INDUSTRIAL LEVER HOIST



Features

- All-steel construction
- Aluminum construction (¼ Ton Model)
- Long lasting powder coat finish
- Steel handle with rubber grip
- Minimal load lifting effort
- Weston-Style brake system with twin pawl design
- Zinc plated load chain
- Fully-enclosed gearing
- Load sheave bearings
- Forged alloy steel hooks
- Heavy-duty latches
- Carrying bag (¼ Ton Model)
- Individual test certificates & serial numbers

Standards - CE, ASME/ANSI B30.21, AS1418.2



	OZIND025-XXLH	OZIND075-XXLH	OZIND150-XXLH	OZIND300-XXLH	OZIND600-XXLH	OZIND900-XXLH
Capacity (tons)	0.25	0.75	1.5	3	6	9
Effort to Lift S.W.L. (lb.)	44	31.4	49.5	72	76.5	81
Falls of Chain	1	1	1	1	2	3
Load Chain Diameter (mm)	4x12	6x18	8x24	10x30	10x30	10x30
Product Dimensions (in)	A	9.45	13.38	16.14	20.07	24.41
	B	3.62	5.31	5.91	8.27	9.53
	C	3.86	5.71	6.89	7.68	7.68
	D	6.3	12.2	16.14	16.14	16.14
	E	2.36	3.39	3.94	4.53	4.53
Hook-opening, Upper & Lower	F	0.83	1.18	1.26	1.50	1.89
Net Weight (lb.)	4	12	20	36	55	89

Standard Lift: 5, 10, 15 and 20 ft.

We also do custom rigging

Dimensions and illustrations are for reference only and subject to change without notice.
XX in hoist model number indicates length of lift by foot.



OZIND075-10LH

**FREE
SPARE SET
OF LATCHES**

Excludes
¼ Ton Model

OZIND025-5LH



INDUSTRIAL CHAIN HOIST



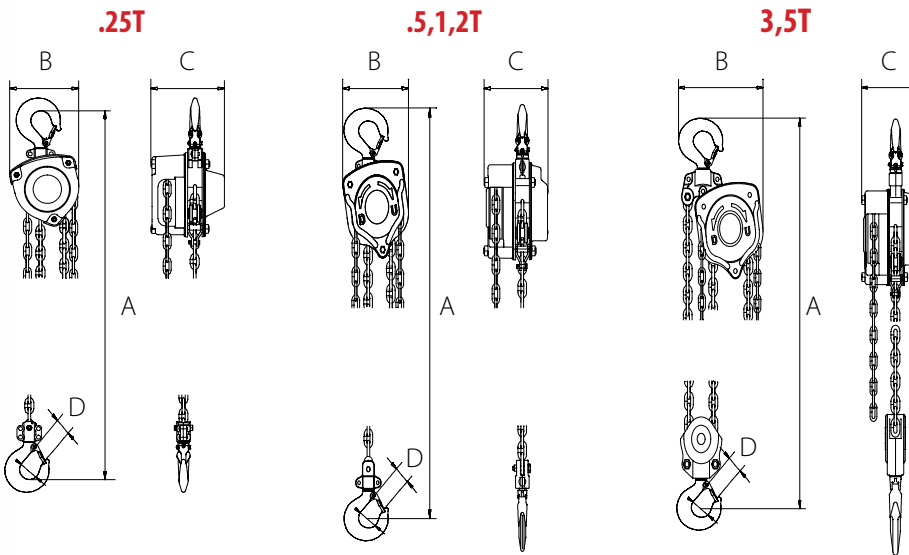
Features

- All-steel construction
- Long lasting powder coat finish
- Minimal load lifting effort
- Weston-Style brake system with twin pawl design
- Zinc plated load chain & hand chain
- Fully-enclosed gearing
- Load sheave bearings
- Forged alloy steel hooks
- Thrust bearing on lower hook
- Heavy-duty latches
- Individual test certificates & serial numbers



Excludes
1/4 Ton Model

Standards - CE, ASME/ANSI B30.16 and AS1418.2



	OZIND025-XXCH	OZIND005-XXCH	OZIND010-XXCH	OZIND020-XXCH	OZIND030-XXCH	OZIND050-XXCH
Capacity (tons)	0.25	0.5	1	2	3	5
Effort to Lift S.W.L. (lb.)	55	55	66	88	88	88
Falls of Chain	1	1	1	1	2	2
Load Chain Diameter (mm)	4x12	5x15	6x18	8x24	8x24	10x30
Product Dimensions (in)	A	10.2	12.8	14.6	17.5	21.7
	B	4.18	5.35	5.75	7.32	8.2
	C	4.02	5.2	5.98	6.14	6.1
Hook-opening, Upper & Lower	D	1.3	1.38	1.73	2	2.28
Net Weight (lb.)	4	10	16	19	30	56.2

Standard Lift: 10, 15, 20, 30, 40 and 50 ft.

We also do custom rigging

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OZIND020-10CH



WARNING
CANCERS AND REPRODUCTIVE HARM
Some products may contain chemicals known
to the state of California to cause cancer,
or birth defect or reproductive harm.
www.P65Warning.ca.gov



STAINLESS STEEL LEVER HOIST



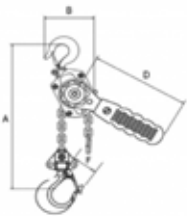
This reliable solution tackles lifting tasks in demanding environments. Available in capacities ranging from 0.25 to 3 tons, the OZ Lifting Product's Stainless Steel Lever Hoist delivers smooth operation even after extended periods of inactivity exposed to harsh, corrosive conditions. Constructed from Type 304 stainless steel, the hoist boasts exceptional corrosion-resistance, ensuring long-lasting performance. Enclosed gearing protects internal components from dust and debris, while the Weston-style braking system guarantees secure load control and operator safety. This makes this the ideal for wastewater treatment plants, pharmaceutical and food production, oil fineries, and mining operations.

Features

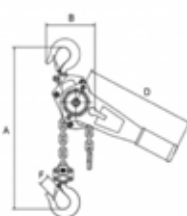
- Type 304 Stainless Steel Construction
- Food-Grade Grease That Meets NSF H1 Standards
- Enclosed Gearing
- Twin Pawl Design
- Sealed Roller Bearing
- Weston-Style Brake System
- Ergonomic Handle with Rubber Grip
- 360-Degree Handle Rotation
- Free Wheel Feature Allows For Quick Adjustment
- Designed For Lifting or Pulling
- Minimal Load Lifting Effort
- Forged Hooks
- Stainless Steel Riveted ID Tags
- Quick Disassembly for Fast & Easy Maintenance

Standards - CE, ASME/ANSI B30.21, ASME/ANSI B30.16, AS1418.2, NSF H1

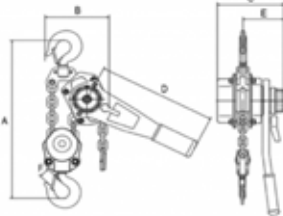
0.25 T



0.75 T/1.5 T



3T



		OZSS025-XXLH	OZSS075-XXLH	OZSS150-XXLH	OZSS300-XXLH
Capacity - tons		0.25	0.75	1.5	3.0
Headroom - in (mm)		11.22 (284.99)	14.96 (379.98)	16.73 (424.94)	19.76 (501.90)
Effort on Lever to Lift Full Load - lb (kg)		20.20 (9.18)	28.10 (12.77)	41.50 (18.86)	42.70 (19.41)
Falls of Chain		1	1	1	2
Load Chain Diameter - in (mm)		0.16 (4.00)	0.24 (6.00)	0.31 (8.00)	0.31 (8.00)
Dimensional Information - in (mm)	A	11.22 (284.99)	14.96 (379.98)	16.73 (424.94)	19.76 (501.90)
	B	3.86 (98.04)	5.83 (148.08)	5.91 (150.11)	7.68 (195.07)
	C	3.94 (100.08)	5.67 (146.30)	6.61 (167.89)	6.61 (167.89)
	D	6.10 (154.94)	11.42 (290.07)	16.34 (415.04)	16.34 (415.04)
	E	2.40 (60.96)	3.43 (87.12)	3.74 (95.00)	3.74 (95.00)
Hook-opening, upper & lower - in (mm)	F	0.92 (23.37)	1.21 (30.73)	1.38 (35.05)	1.52 (38.61)
Net Weight of Head Only - lb (kg)		4.84 (2.20)	12.54 (5.70)	20.35 (9.25)	28.71 (13.05)

Standard Lift: 5, 10, 15, 20 ft.

We also do custom rigging

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www.P65Warning.ca.gov



STAINLESS STEEL CHAIN HOIST

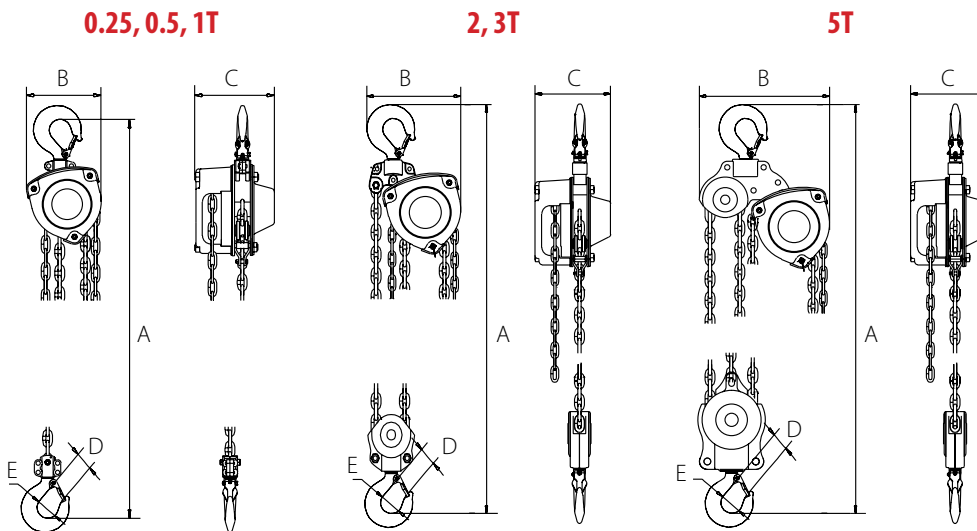


Features

- Stainless Steel Type 304 Construction for Corrosion Resistance
- Fully Enclosed Gearing
- Fully Machined Lift Wheel
- Designed for Lifting or Pulling
- Minimal Load Lifting Effort
- Individual Test Certificate and Serial Number
- Forged Stainless Steel Hooks and Safety Latches
- Stainless Steel Hand & Load Chain
- Weather Proof Load Holding Brake
- All Gears and Shafts Run on Roller Bearings
- Stainless Steel Riveted ID Tags
- Low Headroom
- Food grade gearbox lubrication

**FREE
SPARE SET
OF LATCHES**

Standards - CE, ASME/ANSI B30.21, ASME/ANSI B30.16, AS1418.2



	OZSS0025-XXCH	OZSS005-XXCH	OZSS010-XXCH	OZSS020-XXCH	OZSS030-XXCH	OZSS050-XXCH
Capacity (tons)	0.25	0.5	1	2	3	5
Falls of Chain	1	1	1	2	2	3
Effort to Lift S.W.L. (lb.)	45	67	67	74	74	74
Loadchain Diameter (mm)	4x12	7x21	7x21	7x21	9x27	9x27
Dimensional Information (in)	A	9.84	14.8	14.8	16.73	22.24
	B	4.29	6.77	6.77	7.56	9.06
	C	4.13	5.94	5.94	5.94	6.81
Hook-opening, upper & lower	D	1.06	1.02	1.02	1.33	1.53
	E	1.26	1.57	1.57	1.96	2.16
Net Weight of Head Only (lb.)	8.82	16.3	16.3	22.9	34.7	66.1

Standard Lift: 10, 15, 20, 30 ft.

We also do custom rigging

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NSF H1

OZSS030-5CH



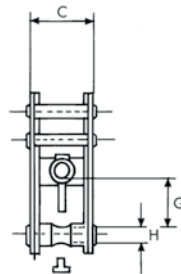
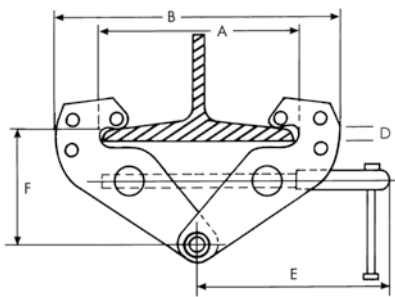
STAINLESS STEEL BEAM CLAMP



Features

- Stainless Steel Type 304 Construction for Corrosion Resistance
- Super-Quick Adjustment to most I-Beams
- Stainless Steel I.D. Tag
- Individual Test Certificate and Serial Number

Standards - CE, ASME/ANSI B30.16, AS4991 (For use with manual or powered hoists)



OZSS1BC

	OZSS1BC	OZSS2BC	OZSS3BC	OZSS5BC
Capacity (tons)	1	2	3	5
Dimensions (in)	A	2.95-9.05	2.95-9.05	3.15-12.6
	B	12.2 max.	12.2 max.	17.7 max.
	C	2.6	3	4
	D	.94	.94	1.48
	E	7.68	7.68	10.24
	F	5.12-6.57	5.12-6.57	6.89-8.78
	G	1.57	1.57	2.48
	H	.78	.9	1.1
Net Weight (lb.)	9	11	22	26

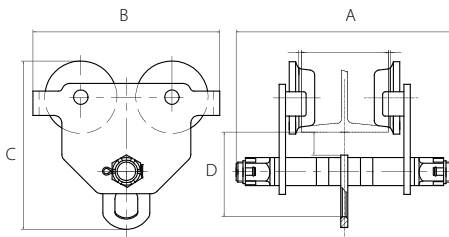
STAINLESS STEEL PUSH BEAM TROLLEY



Features

- Stainless Steel Type 304 Construction for Corrosion Resistance
- Fits to most I, S, and W-Beams
- Individual Test Certificate and Serial Number
- Anti-Drop Plate
- Stainless Steel ID Tag
- Precision Ball Bearing Trolley Wheels with food grade lubricant

Standards - CE, ASME/ANSI B30.17, ASME/ANSI B30.16, AS1418.2 (For use with manual or powered hoists)



OZSS05PBT

	OZSS025PBT	OZSS05PBT	OZSS1PBT	OZSS2PBT	OZSS3PBT	OZSS5PBT
Capacity (tons)	0.25	0.5	1	2	3	5
Adjustable flange width (in)	2-6	2.5-8	2.5-8	3.5-8	4-8	4-8
Max flange thickness (in)	.82	.97	.97	1.11	1.34	1.57
Product dimensions (in)	A	10	12.21	12.8	13.39	14.57
	B	7.7	8.39	9.57	10.75	12.72
	C	6.8	7.8	8.82	10.56	12.96
	D	4	4.61	5.08	6.34	7.76
Minimum radius curve (ft)	3.28	3.28	3.28	4.26	4.26	5.24
Net weight (lb.)	7.7	13.9	22.7	39.7	81.6	114.6

Stainless Steel Geared Beam Trolleys .5 Ton – 5 Ton available. Special order.



SPARK RESISTANT CHAIN HOIST

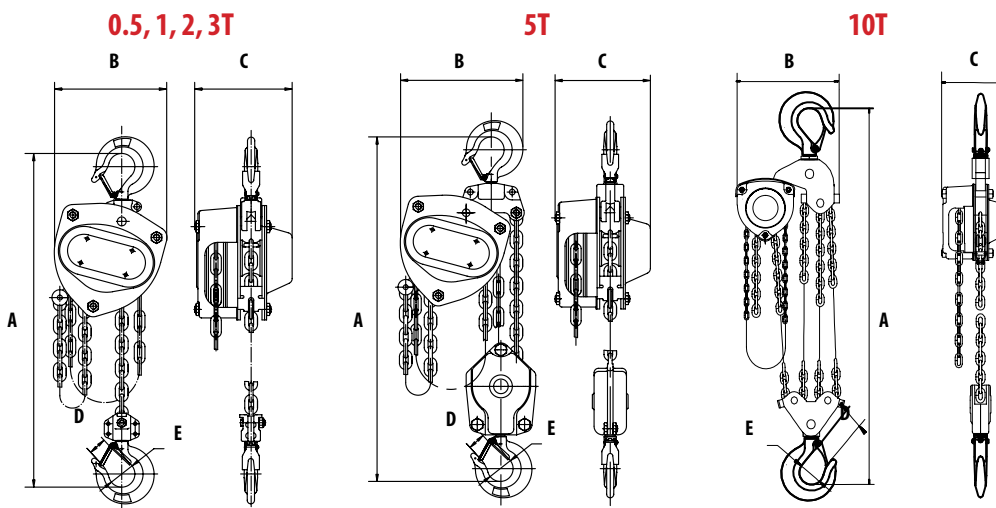


Features

Potentially explosive atmospheres exist in many areas of industry. Explosive zones carry extremely strict guidelines and equipment requirements. OZ Lifting Products' Spark Resistant Chain Hoists are manufactured in compliance with the EU's explosion-proof standard ATEX94/9/EC and the Machinery Directive 2006/42/EC. The explosion-proof level can reach: EX II2 GD c IIIC T135 °C. They are suitable for potentially explosive atmospheres including Zone 1 & 2 (gas) as well as Zone 21 & 22 (dust).

- Type EX-F3 Spark Resistant
- Unique Hand Wheel Design
- Minimal Load Lifting Effort
- Fully Enclosed Gearing
- Stainless Steel Safety Latches
- Stainless Steel Hand Chain
- Copper Plated Hooks Hand Wheel, and Roller Guides
- Individual Test Certificate and Serial Number
- Dacromet® Finish Load Chain
- Fully Machined Lift Wheel
- Totally Enclosed Gearing
- For Lifting or Pulling
- Low Headroom
- Weatherproof Load Holding Brake
- All Gears and Shafts Run on Roller Bearings
- Copper Riveted ID Tags

Standards - CE, EX-F3 (Ex II 2 GD c IIIC T135°C), ASME/ANSI B30.16, AS1418.2



	OZSR005-XXCH	OZSR010-XXCH	OZSR020-XXCH	OZSR030-XXCH	OZSR050-XXCH	OZSR100-XXCH
Capacity (tons)	0.5	1	2	3	5	10
Falls of Chain	1	1	1	1	2	4
Effort to Lift S.W.L. (lb.)	54	56	75	83	85	87
Loadchain Diameter (mm)	5x15	6x18	8x24	10x30	10x30	10x30
Dimensional Information (in)	A	13.58	14.80	18.50	22.83	30.71
	B	5.82	6.77	8.26	10.03	15.16
	C	5.19	5.94	6.88	8.07	7.44
Hook-opening, upper & lower	D	0.90	1.02	1.33	1.53	1.93
	E	1.37	1.57	1.96	2.16	3.35
Net Weight of Head Only (lb.)	13	18	31	51	60	114

Standard Lift: 10, 15, 20 and 30 ft.

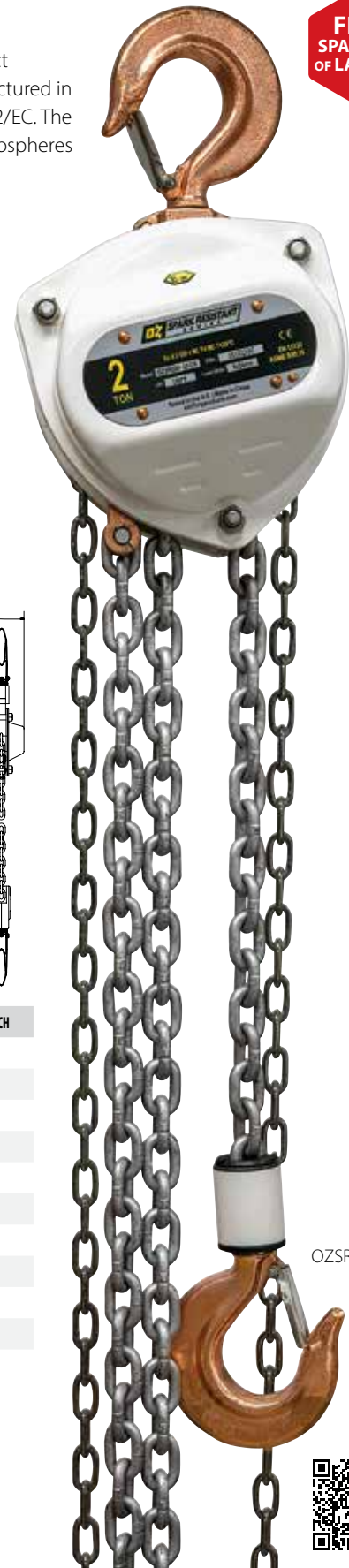
We also do custom rigging

Dimensions and illustrations are for reference only and subject to change without notice. XX in hoist model number indicates length of lift by foot.



WARNING
CANCER AND REPRODUCTIVE HARM
Some products may contain chemicals known to the state of California to cause cancer, or birth defect or reproductive harm.
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**FREE
SPARE SET
OF LATCHES**



OZSR020-20CH



SPARK RESISTANT PUSH BEAM TROLLEY



Features

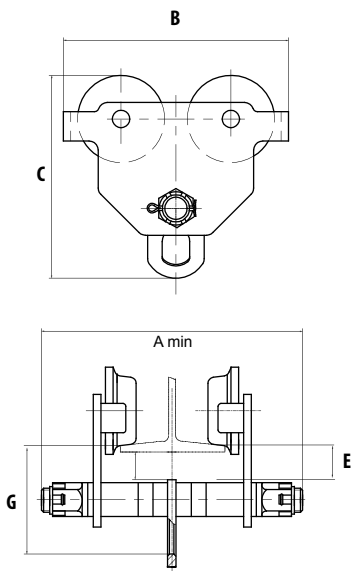
Potentially explosive atmospheres exist in many areas of industry. Explosive zones carry extremely strict guidelines and equipment requirements. OZ Lifting Products' Spark Resistant Push Beam Trolleys are manufactured in compliance with the EU's explosion-proof standard ATEX94/9/EC and the Machinery Directive 2006/42/EC. The explosion-proof level can reach: EX II2 GD c IIIC T135 °C. They are suitable for potentially explosive atmospheres including Zone 1 & 2 (gas) as well as Zone 21 & 22 (dust).

- Type EX-GCT Spark Resistant Equipped with anti-spark coating, suitable for potential explosive atmospheres.
- Copper plated wheels and lifting ring
- Copper riveted ID Tags
- Fits to most I, S, and W-Beams
- Precision ball bearing trolley wheels
- Anti-drop plate
- Individual test certificate & serial number



OZSR2PBT

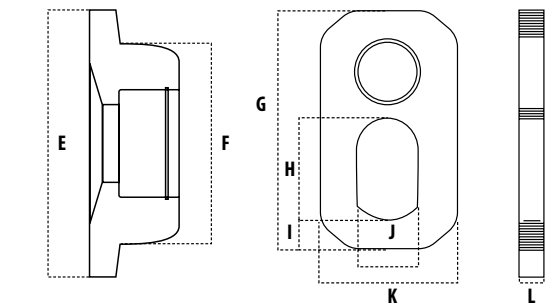
Standards - CE, ATEX-GCT, (Ex II 2 GD c IIC T4 IIC T135°C), ASME/ANSI B30.11, ASME/ANSI B30.17, AS1418.2 (For use with manual or powered hoists)



		OZSR05PBT	OZSR1PBT	OZSR2PBT	OZSR3PBT	OZSR5PBT	OZSR10PBT
Capacity (tons)		.5	1	2	3	5	10
Minimum radius curve (ft)		2.62	3.28	3.61	4.26	4.59	6.56
Product dimensions (in)	A min	11.61	12.24	16.89	17.52	17.99	19.29
	B	7.83	9.69	10.87	13.07	14.84	16.69
	C	7.36	8.74	10.34	12.17	13.90	15.59
	G	4.13	4.92	5.91	6.73	7.72	7.48
Max flange thickness (in)	E	1.18	1.50	1.50	1.57	1.65	1.77
Adjustable flange width (in)		1.97-8.00	2.50-8.00	3.64-12.00	3.94-12.00	4.50-12.00	4.88-12.00
Net weight (lb.)		16	23	42	64	95	196

Wheel & Bail dimensions

SIZE	0.5T	1T	2T	3T	5T	10T
E	3.11	3.74	4.25	5.12	5.63	6.93
F	2.17	2.68	3.15	3.94	4.33	5.35
G	3.50	4.02	5.12	6.02	7.24	7.68
H	1.26	1.58	2.05	2.48	2.95	4.72
I	0.57	0.59	0.71	0.87	1.18	1.77
J	0.98	1.18	1.50	1.58	1.97	2.84
K	1.97	2.44	2.95	3.35	4.25	11.42
L	0.24	0.32	0.47	0.55	0.63	0.98



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



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to the state of California to cause cancer,
or birth defect or reproductive harm.
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DYNAMOMETER EQUIPPED LEVER HOIST



Features

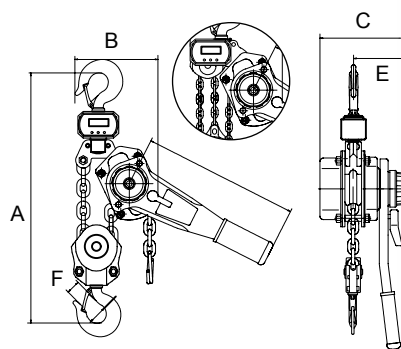
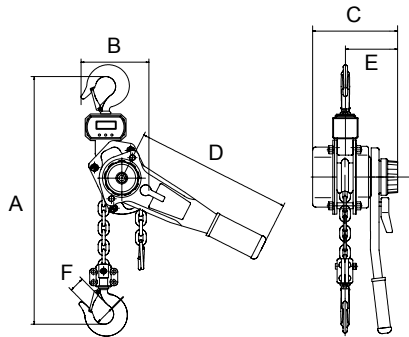
The Dyno-Hoist provides an accurate and reliable reading of the weight of the load being lifted and displays "OVER" when you have reached 126% rated capacity of the hoist. The integrated dynamometer can display the load weight in kg or lb. and runs on standard AA batteries with a run time of 150 hours. When not in use the battery energy saving system turns off the dynamometer. This scale is used for weighing loads not for trade.

- All-steel construction
- Zinc plated load chain
- Fully-enclosed gearing
- Top & bottom hooks swivel
- Heavy-duty latches
- Weston-Style brake system
- AC power cord/charger included
- Steel handle with rubber grip
- Forged alloy steel hooks
- Minimal load lifting effort
- Long lasting powder coat finish
- Load sheave bearings
- Individual test certificate & serial number

Standards - CE, ASME.ANSI B30.21, AS1418.2

0.75, 1.5, 3T

6, 9T (9T pictured, 3 falls of chain)



	OZDH075-XXLH	OZDH150-XXLH	OZDH300-XXLH	OZDH600-XXLH	OZDH900-XXLH
Capacity (tons)	0.75	1.5	3	6	9
Effort to Lift S.W.L (lb.)	31.4	49.5	72	76.5	81
Falls of Chain	1	1	1	2	3
Load Chain Diameter (mm)	6x18	8x24	10x30	10x30	10x30
Product Dimensions (in)	A	15.96	17.73	21.82	26.41
	B	5.28	5.91	7.48	9.53
	C	5.71	6.89	7.68	7.68
	D	12.2	16.14	16.14	16.14
	E	3.39	3.94	4.53	4.53
Hook-opening, Upper & Lower	F	1.18	1.26	1.50	1.89
Net Weight (lb.)	15	23	40	58	90

Standard Lift: 5, 10, 15, 20 ft.

We also do custom rigging

Dimensions and illustrations are for reference only and subject to change without notice.
XX in hoist model number indicates length of lift by foot.



Features

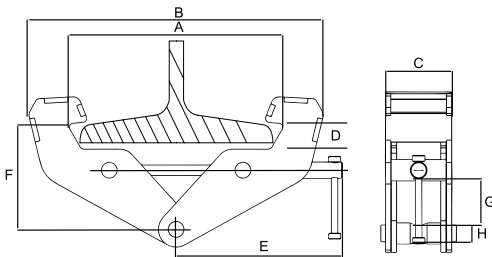
- Fall protection 310 lb.
- Robust all-steel fully-welded construction
- Super-quick adjustment to most I-Beams (see measurements below)
- ROHS compliant zinc plated finish
- Permanent engraved load rating
- Secondary rod lock nut
- Made in USA
- Individual test certificate & serial number

Standards:

This product meets or exceeds
OSHA 1926 Subpart M
OSHA 1910.140
ASME Z359.1
ASME A10.32-2012
standards for fall protection.



OZ1BCA-MR

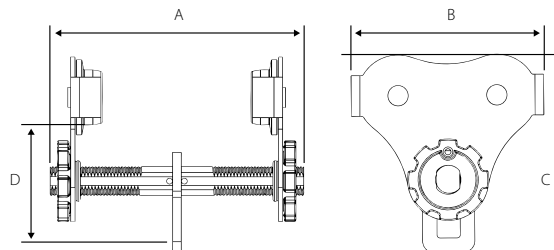


	OZ1BCA-MR	OZ2BCA-MR	OZ3BCA-MR	OZ5BCA-MR	OZ10BCA-MR
Capacity (tons)	1	2	3	5	10
Fall Protection (lb.)	310	310	310	310	310
Dimensional Information (in)	A	3 – 8	3 – 8	3.5 – 13	3.5 – 13
	B	14.75	14.75	20.5	22
	C	2.51	2.91	3.94	4.72
	D	0.9	0.9	1.5	1.6
	E	9.5	9.5	11	11.5
	F	4.75 – 5.75	4.75 – 5.75	7.5 – 9	5.5 – 9.375
	G	1.75	1.75	2.5	4
	H	.75	.875	.975	1.625
Net Weight (lb.)	9	11	22	26	39

PUSH BEAM TROLLEY USA

Features

- Fall protection 310 lb.
- Fast and easy width adjustments
- Built-in width adjustment indicator
- Universal wheel tread fits most I, S, and W-Beams
- Premium double-sealed ball bearings
- ROHS compliant zinc plated finish
- Anti-drop plates
- Glow in the dark decals
- Ships fully assembled
- Made in USA
- Individual test certificate & serial number



OZ1PBTA-MR
[PATENTED]

Standards:

This product meets or exceeds
OSHA 1926 Subpart M
OSHA 1910
ASME Z359.1-2007
ASME A10.32-2012
standards for fall protection.

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

See wheel & bail dimensions page 18

	OZ05PBTA-MR	OZ05PBTA-MR-12	OZ05PBTA-MR-16	OZ1PBTA-MR	OZ1PBTA-MR-12	OZ1PBTA-MR-16
Capacity (tons)	.5	.5	.5	1	1	1
Adjustable flange width (in)	2.50-8.00	2.50-12.00	5.00-16.00	2.25-8.00	2.25-12.00	5.00-16.00
Max Flange Thickness (in)	1.25	1.25	1.25	1.25	1.25	1.25
Product dimensions	A	12.52	16.52	20.52	12.73	16.73
	B	8.28	8.28	8.28	10.13	10.13
	C	9.00	9.00	9.00	9.75	9.75
	D	5.44	5.44	5.44	5.38	5.38
Minimum radius curve (ft)	2.75	2.75	2.75	3.35	3.35	3.35
Net weight (lb.)	16.55	17.74	18.95	25.72	26.88	28.09

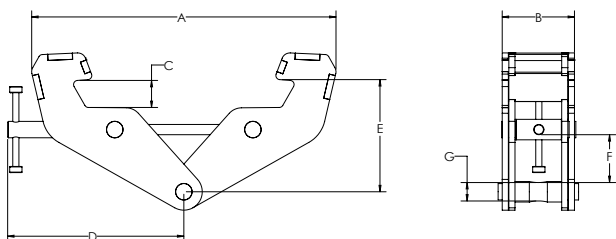


Features

- Robust all-steel construction
- Super-quick adjustment to fit most I-Beams (see measurements below)
- ROHS-compliant zinc-plated finish
- Individual test certificate and serial number
- Made in USA

Standards:

This products meets ASME BTH-1, ASME B30.20 and complies with portions of ASME B30.16 for use with manual and powered hoists.



OZ5BCA



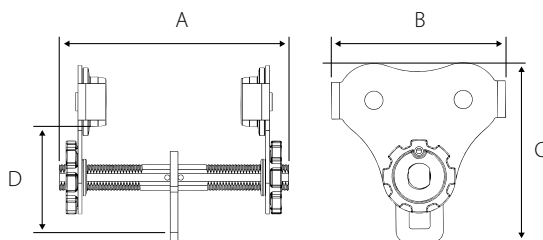
	OZ1BCA	OZ2BCA	OZ3BCA	OZ5BCA	OZ10BCA	OZ12BCA
Capacity (tons)	1	2	3	5	10	12
Adjustable Flange Width (in)	3-9	3-9	3.5-13	3.5-13	3.5-13	3.5-13
Dimensions (in)	A*	13.67	13.67	18.57	18.57	20.99
	B	2.51	2.91	3.94	4.41	4.72
	C	0.89	0.89	1.65	1.65	1.46
	D	8.75	8.75	10.75	10.75	11.44
	E	4.38-5.75	4.38-5.75	6.85-9.00	6.85-9.00	7.25-9.10
	F**	1.66	1.60	3.03	2.95	2.48
	G	0.75	0.88	0.98	1.13	1.44
Net Weight (lb.)	8.86	10.96	21.96	25.89	39.12	43.17
*Distance at maximum adjustable flange width.						
**Hook clearance at maximum adjustable flange width.						

PUSH BEAM TROLLEY USA



Features

- Fastest adjusting trolley requiring no tools to install
- Lightweight robust construction
- ROHS-compliant zinc-plated finish
- Glow in the dark decals
- Universal wheel tread fits most I, S, and W-Beams
- Precision ball bearing trolley wheels
- Side plates protect trolley wheels
- Anti-drop plate
- Individual test certificate and serial number
- Made in USA



OZ1PBTA
[PATENTED]

Standards - ASME/ANSI B30.17



	OZ05PBTA	OZ05PBTA-12	OZ05PBTA-16	OZ1PBTA	OZ1PBTA-12	OZ1PBTA-16	OZ2PBTA	OZ3PBTA
Capacity (tons)	.5	.5	.5	1	1	1	2	3
Adjustable flange width (in)	2.50-8.00	2.50-12.00	5.00-16.00	2.75-8.00	2.75-12.00	5.00-16.00	3.25-8.00	3.25-8.00
Max Flange Thickness (in)	1.25	1.25	1.25	1.25	1.25	1.25	1.25	1.63
Product dimensions	A	12.52	16.52	20.52	12.73	16.73	20.73	14.87
	B	8.28	8.28	8.28	10.13	10.13	10.13	12.00
	C	9.00	9.00	9.00	9.75	9.75	9.75	12.38
	D	5.44	5.44	5.44	5.38	5.38	5.38	7.25
Minimum radius curve (ft)	2.75	2.75	2.75	3.35	3.35	3.35	4.50	5.00
Net weight (lb.)	16.55	17.74	18.95	25.72	26.88	28.09	48.08	80.41



See wheel and bail dimensions on page 19
Dimensions and illustrations are for reference only and subject to change without notice.

BEAM CLAMP



Features

- Robust, all-steel construction
- Super-quick adjustment to fit most I-Beams (see measurements below)
- Durable baked-enamel paint protection
- Stainless steel ID tag
- Individual test certificate and serial number

Standards - CE, ASME/ANSI B30.16

	OZ1BC	OZ2BC	OZ3BC	OZ5BC	OZ10BC
Capacity (tons)	1	2	3	5	10
A	2.95-9.05	2.95-9.05	3.15-12.60	3.54-12.60	3.54-12.60
B	14.96 max.	14.96 max.	18.50 max.	19.68 max.	20.47 max.
C	2.51	2.91	3.94	4.41	4.72
Dimensions (in)					
D	.90	.90	1.57	1.57	1.60
E	9.13	9.13	10.63	10.90	11.22
F	3.54-5.90	3.54-5.90	5.71-8.66	5.71-8.66	6.30-9.05
G	1.02	1.02	2.63	3.50	3.87
H	.75	.87	.96	1.30	1.60
Net Weight (lb.)	9	11	21	25	35

PUSH BEAM TROLLEY



Features

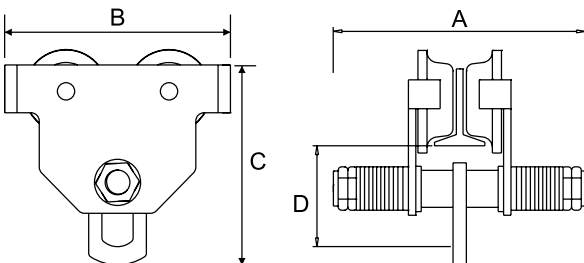
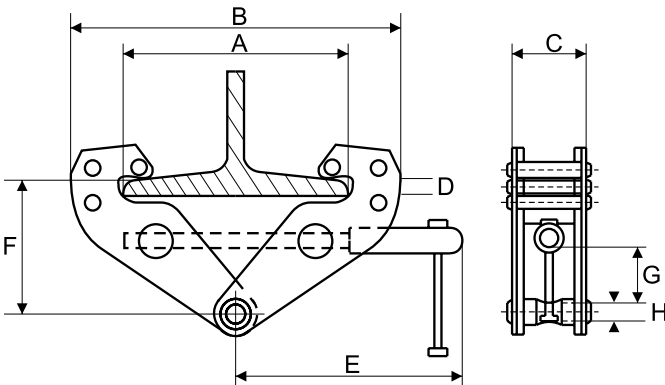
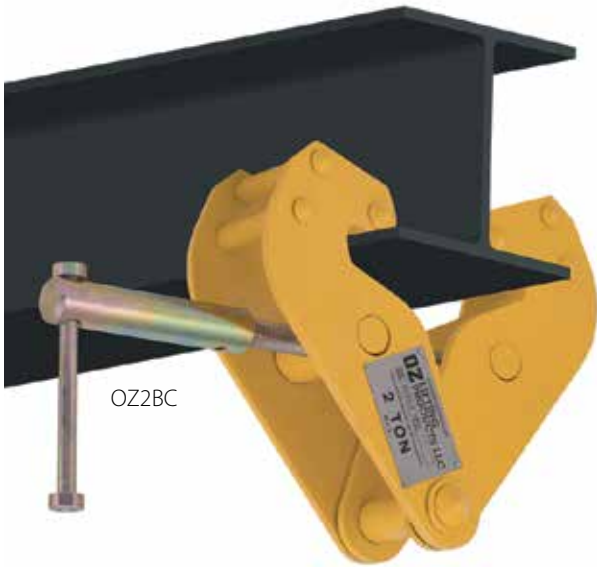
- Lightweight robust construction
- Fits most I, S, and W-Beams
- Durable baked enamel paint protection
- Precision ball bearing trolley wheels
- Anti-drop plate
- Stainless steel ID tag
- Individual test certificate and serial number

Standards - CE, ASME /ANSI B30.17

	OZ025PBT	OZ05PBT	OZ1PBT	OZ2PBT	OZ3PBT	OZ5PBT	OZ10PBT
Capacity (tons)	.25	.5	1	2	3	5	10
Adjustable Flange Width (in)	2.00-6.00	2.52-8.00	2.52-8.00	3.46-12.00	4.33-12.00	4.49-12.00	4.95-12.00
Max Flange Thickness (in)	0.82	1.14	1.50	1.18	1.36	1.44	1.97
Product Dimensions (in)							
A	10.00	12.25	12.75	17.0	17.72	18.90	17.56
B	7.68	8.35	9.45	11.53	13.78	15.04	16.75
C	6.77	7.67	8.74	10.53	12.68	14.65	16.00
D	4.02	4.33	4.90	5.79	6.83	7.87	7.5
Minimum Radius Curve (ft)	3.25	3.28	3.28	3.28	4.59	3.28	8.20
Net Weight (lb.)	7.7	12	23	40	66	100	192
Bail Pins	1	1	1	1	1	1	2

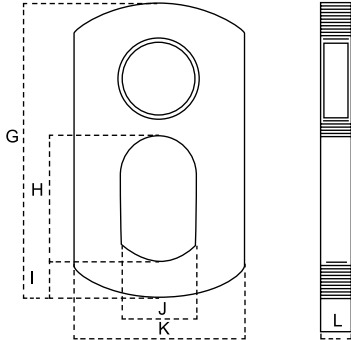
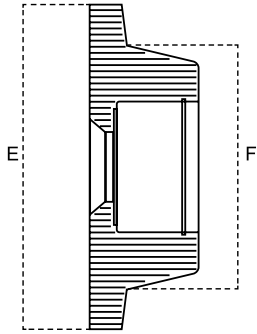
See wheel and bail dimensions on page 18

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WARNING
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PUSH BEAM TROLLEY WHEELS & BAIL DIMENSIONS



USA – See product page 16 & 17

	OZ05PBTA	OZ1PBTA	OZ2PBTA	OZ3PBTA
E (in)	3.25	4.00	4.5	5.75
F (in)	2.38	3.00	3.25	4.38
G (in)	4.38	5.00	6.25	6.88
H (in)	1.50	1.88	2.25	2.5
I (in)	0.63	0.63	0.88	1.0
J (in)	1.00	1.25	1.38	1.5
K (in)	2.25	2.50	3.13	3.5
L (in)	0.38	0.50	0.50	0.63

Import – See product page 18

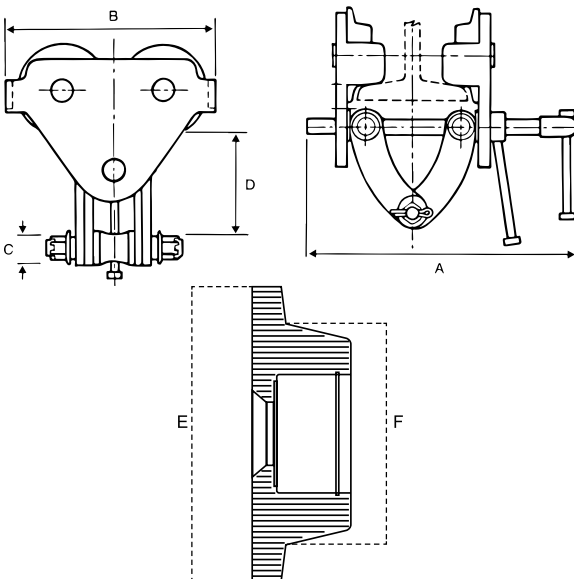
	OZ025PBT	OZ05PBT	OZ1PBT	OZ2PBT	OZ3PBT	OZ5PBT	OZ10PBT
E (in)	2.56	2.83	3.50	4.53	5.51	6.06	6.91
F (in)	1.77	2.05	2.48	3.35	4.13	4.60	5.24
G (in)	3.27	4.06	4.21	5.43	6.50	7.87	7.68
H (in)	1.18	1.52	1.52	2.24	2.68	3.15	4.49
I (in)	0.59	0.75	0.75	0.83	1.02	1.44	1.91
J (in)	0.94	1.26	1.26	1.34	1.65	1.89	3.35
K (in)	1.65	2.24	2.24	3.15	3.74	4.33	11.22
L (in)	0.24	0.31	0.39	0.47	0.16	0.71	0.79

QUICK ADJUST TROLLEY

Features

- Lightweight, robust construction.
- Super-quick adjustment to most I, S, and W-Beams (see measurements below)
- Safety handle lock
- Durable baked-enamel paint protection
- Precision ball bearing trolley wheels
- Anti-drop plate
- Stainless steel ID tag
- Individual test certificate and serial number

Standards - CE, ASME/ANSI B30.17



OZ1QAT

	OZ05QAT	OZ1QAT	OZ2QAT	OZ3QAT	OZ5QAT	OZ10QAT
Capacity (tons)	.5	1	2	3	5	10
Adjustable Flange Width (in)	3.63-7.12	2.48-8.27	2.99-8.27	2.99-8.27	3.94-12.01	6.89-12.01
Max Flange Thickness (in)	1.44	2	2.17	1.42	3.07	2.13
Dimensional Information (in)	A	11.75	13.98	14.17	14.17	18.50
	B	8.00	9.53	11.06	12.91	14.84
	C	.75	.88	.88	.97	1.11
	(min-max) D	5.87-7.12	5.75-7.22	6.06-7.22	6.35-7.97	8.81-10.61
Minimum Curve Radius (ft)	3.28	3.28	3.61	4.26	4.60	5.57
Net Weight (lb.)	13	25	38	57	102	205
	OZ05QAT	OZ1QAT	OZ2QAT	OZ3QAT	OZ5QAT	OZ10QAT
E (in)	3.22	4.02	5.00	5.79	6.30	7.34
F (in)	2.28	2.96	3.55	4.34	4.81	5.96



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



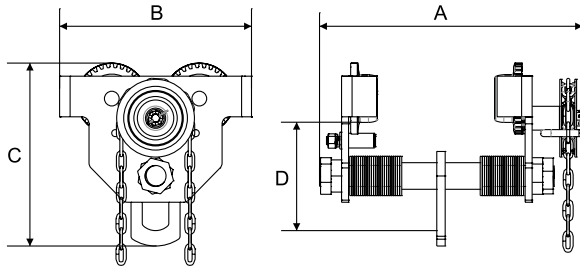
GEARED BEAM TROLLEY



Features

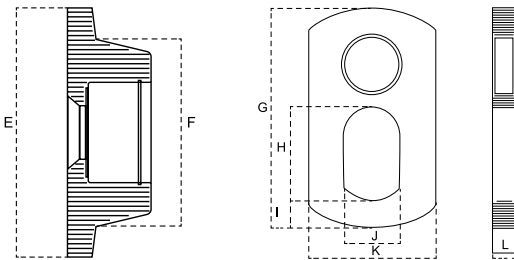
- Lightweight robust construction
- Fits most I, S, and W-Beams
- Durable baked enamel paint protection
- Gearing for positive load positioning
- Precision ball bearing trolley wheels
- Anti-drop plate
- Individual test certificate & serial number
- Zinc plated hand chain standard.
Stainless steel hand chain available on request

Standards - CE, ASME/ANSI B30.17



	OZ1GBT	OZ2GBT	OZ3GBT	OZ5GBT	OZ10GBT	OZ20GBT	OZ30GBT
Capacity (tons)	1	2	3	5	10	20	30
Adjustable Flange Width (in)	2.52-8	3.46-8	3.46-8	3.46-8	4.88-8	5.39-13	5.83-13
Max Flange Thickness (in)	1.50	1.61	1.81	2.28	1.97	2.17	2.36
Product Dimensions (in)	A	14.96	15.20	16.38	17.09	15.59	26.61
	B	9.45	10.63	12.60	13.62	16.77	20.79
	C	8.41	10.28	12.48	15.08	15.75	19.65
	D	4.90	6.08	7.30	9.09	8.31	9.96
Minimum Radius Curve (ft)	3.28	4.27	4.92	5.25	8.3	16.40	16.40
Net Weight (lb.)	29	42	62	90	183	406	650
Standard Length of Hand Chain (ft)	9.00	9.00	9.00	9.00	9.00	9.00	9.00
Effort to Pull (lb.)	10	18	29	24	42	18	24
Chain pulled to move one foot (ft)	3.80	3.90	3.70	4.02	18.90	47.83	31
Bail Pins	1	1	1	1	2	2	2

50 and 100 T models available. Special order only. Please contact for specifications.



	OZ1GBT	OZ2GBT	OZ3GBT	OZ5GBT	OZ10GBT	OZ20GBT	OZ30GBT
E (in)	3.50	4.00	5.79	6.30	7.45	8.86	10.08
F (in)	2.48	2.68	4.34	4.81	5.95	6.68	7.88
G (in)	3.86	5.31	7.09	8.67	11.23	9.72	12.49
H (in)	1.46	2.01	2.96	3.75	4.73	4.53	6.42
I (in)	0.51	0.87	1.03	1.38	1.78	2.96	2.95
J (in)	1.02	1.50	1.78	2.37	3.23	4.25	5.91
K (in)	1.91	2.76	3.94	4.73	5.91	14.17	16.14
L (in)	0.39	0.47	0.63	0.79	0.99	1.38	1.97



WARNING
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OZ5GBT



OZ30GBT

With Gear Reduction - 20 and 30 T

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



ELECTRIC CHAIN HOIST



Features

- **Overload Protection** – High performance friction clutch that is integrated with the load brake. This device is designed to prevent overloading the hoist.
- **Hook** – Forged carbon steel load hook with a heavy duty latch. Bottom hook features a thrust bearing to allow 360° rotation to prevent twisting of load chain. Top hook is rigid.
- **Load Sheave** – Provides better distribution of the load and smooth lifting with reduced vibration and wear.
- **Gearing** – Precision machined gears heat treated for strength and durability. Oil bath lubrication on all bearing rotating points for a quieter, smoother and cooler operation.
- **Braking** – Dual braking system combines mechanical plus regenerative braking for instant and safe operation.
- **Chain** – Grade 80 case-hardened alloy steel for long and dependable service life.
- **H3 Duty Class** – 25-30% duty cycle for operation in various applications.
- **115V Power** – 115/1/60 – Standard power making it easy to use virtually anywhere.
- **Pendant Controls** – IP64 ergonomic pendant design for operator comfort. Lift and lower load easily with integrated emergency stop.
- **Compact Aluminum Body** – Compact and lightweight powder coated cast aluminum alloy body making it perfect for many work station applications.
- **Chain Bag** – Durable vinyl bag comes standard. Oversized chain bag available on request.
- **Wireless or Pendant Option** – Choose between a standard corded pendant (EC) for easy operation or a wireless remote (ECW) for added versatility and freedom of movement.
- **Individual test certificate and serial number**



OVERLOAD PROTECTED

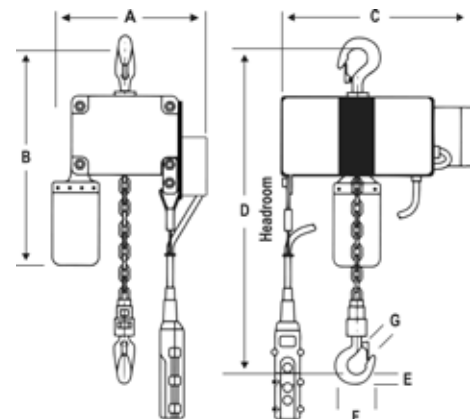
Standards - CE, FCC

	OZ500EC	OZ1000EC	OZ1000ECW-20	OZ2000EC	OZ2000ECW-10	OZ4000EC	OZ4000ECW-10
Voltage	115 / 1 / 60	115 / 1 / 60	115 / 1 / 60	115 / 1 / 60	115 / 1 / 60	115 / 1 / 60	115 / 1 / 60
Capacity (lb.)	500	1000	1000	2000	2000	4000	4000
Falls of Chain	1	1	1	1	1	2	2
Speed (FPM)	12.5	20	20	13	13	6.5	6.5
Motor (HP)	.25	1.8	1.8	2.4	2.4	2.4	2.4
Motor KW	180W/4A	1400W/10A	1400W/10A	1800W/13A	1800W/13A	1800W/13A	1800W/13A
Standard Lift (ft.)	20	20	20	10	10	10	10
Duty Cycle (min.)	15 (25%)	18 (30%)	18 (30%)	18 (30%)	18 (30%)	18 (30%)	18 (30%)
Pendant Length (ft.)	15	19	19	19	19	19	19
Power Cord Length (ft.)	15	15	15	15	15	15	15
Load Chain Diameter (mm)	4	6.3	6.3	7.1	7.1	7.1	7.1
Net Weight (lb.)	18.00	54.80	60.50	55.00	60.70	78.60	84.30
Wireless	No	No	Yes	No	Yes	No	Yes

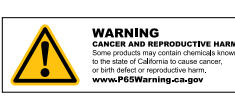
Custom lengths of lift available on all capacities shown.

	OZ500EC	OZ1000EC	OZ1000ECW-20	OZ2000EC	OZ2000ECW-10	OZ4000EC	OZ4000ECW-10
A (in.)	5.00	6.69	10.69	8.27	12.27	10.63	14.63
B (in.)	15.00	27.00	27.00	28.00	28.00	30.00	30.00
C (in.)	9.50	17.72	17.72	20.08	20.08	20.08	20.08
D – Headroom (in.)	11.00	16.93	16.93	18.90	18.90	24.40	24.40
E (in.)	0.60	1.02	1.02	1.14	1.14	1.61	1.61
F (in.)	2.50	3.62	3.62	3.90	3.90	5.00	5.00
G (in.)	0.75	0.87	0.87	1.22	1.22	1.50	1.50

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500, 1000, 2000, 4000 lb.



ELECTRIC BUILDER'S HOIST



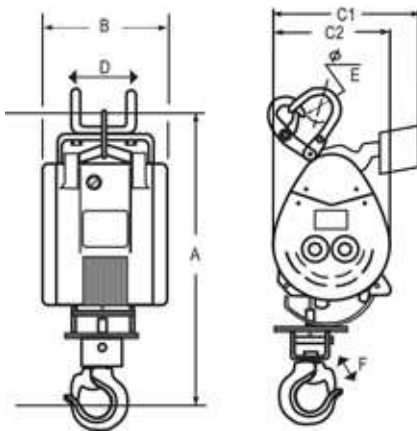
Features

- Lightweight and compact design for convenient mounting
- Automatic shut-off when rope reaches limit arm
- Dynamic and mechanical brake provides instant and safe braking
- Upper and lower limit switches for additional safety
- Sensor arm for motor shut-off to prevent reverse winding
- Galvanized wire rope with 360-degree weighted hook includes safety latch
- Quick release pendant and power cords
- Standard 115V power source-compatible
- Individual test certificate & serial number
- Choose between a standard corded pendant (OBH) for easy operation or a wireless remote (OBHW) for added versatility and freedom of movement.

Standards - CE, FCC

	OBH500	OBHW500	OBH1000	OBHW1000
Capacity - Full Drum (lb)	500	500	1000	1000
Motor Voltage	115/1/60	115/1/60	115/1/60	115/1/60
Speed (fpm)	75	75	37	37
Motor (HP)	1.74	1.74	2.41	2.41
Motor KW	1300W/17.5A	1300W/17.5A	1800W/15.5A	1800W/15.5A
Lifting Height (ft)	90	90	90	90
Wire Rope (in)	3/16	3/16	1/4	1/4
Net Weight (lb)	54	57	70	73
Power cord length (ft)	15	15	15	15
Pendant length (ft)	65	65	65	65
Full Load (AMPS)	17.5	17.5	15.5	15.5
Duty Cycle (min)	15 (25%)	15 (25%)	15 (25%)	15 (25%)
Wireless	No	Yes	No	Yes

500 & 1000 LB



	OBH500	OBHW500	OBH1000	OBHW1000
A (in) Height	26.77	26.77	28.50	28.50
B (in) Width	9.50	9.50	10.50	10.50
C1 (in) Depth	---	10.00	---	12.00
C2 (in) Depth	7.88	---	12.00	---
D (in) Hanger Width	4.50	4.50	5.50	5.50
E (in) Hanger Opening	2	2	2	2
F (in) Hook Opening	1.62	1.62	1.50	1.50



CHOOSE
CORDED
PENDANT
- OR -
WIRELESS
REMOTE



75 fpm
OBH500

37 fpm
OBH1000



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WIRELESS ADAPTERS NEW!



The OZ Lifting Products Wireless Adapter is a plug-and-play unit that allows the user the ability to control their OZ Electric Chain Hoist or OZ Electric Builder's Hoist wirelessly from up to 250 feet away. The Wireless Adapter can be installed in minutes and connects to the hoist to improve safety, productivity, and efficiency for a variety of lifting applications.

Features

- Operate the hoist from a safe distance of up to 250 feet while keeping line of sight
- Compact and lightweight design easily connects and pairs to OZ Electric Chain Hoist or OZ Electric Builder's Hoist
- Improved safety, productivity, and efficiency
- 115V receiver voltage

Standards - CE, FCC

Wireless adapter kits include: Transmitter, receiver, mounting bracket, and hardware. Remote requires (2) AA batteries - not included. Hoist sold separately.

BUILDER'S HOIST	OBHWA-T500	OBHWA-T1000	OBHWA
Dimensions (Length x Width x Height)	6 X 4 X 5	8 X 5 X 7	10 X 4.5 X 3.5
Weight Assembled (lb)	1.2 lb.	1.8 lb.	2.6 lb.
Receiver Voltage	115 V	115 V	115 V
Transmitter Battery	AA (x2)	AA (x2)	AA (x2)
Operating Range (Line of Sight)	250 ft.	250 ft.	250 ft.
Wireless Adapter Compatibility	Wireless Adapter for use with: OBH500 (Only models with serial numbers starting with "T" and "KW")	Wireless Adapter for use with: OBH1000 (Only models with serial numbers starting with "T" and "KW")	Wireless Adapter for use with: OBH500 & OBH1000 (Only serial numbers starting with "K", "KR", and "500") Plug & Play
ELECTRIC CHAIN HOIST (ECWA)			
Dimensions (Length x Width x Height)	7 X 12 X 4.5		
Weight Assembled (lb.)	3.4 lb.		
Receiver Voltage	115 V		
Transmitter Battery	AA (x2)		
Operating Range (Line of Sight)	250 ft.		
Wireless Adapter Compatibility	OZ1000EC (All serial numbers), OZ2000EC (Excluding serial numbers starting with "V"), OZ4000EC (Excluding serial numbers starting with "V")		



ECWA



OBHWA-T500/T1000



OBHWA-T500 with OBH500 shown

ECWA with OZ1000EC shown

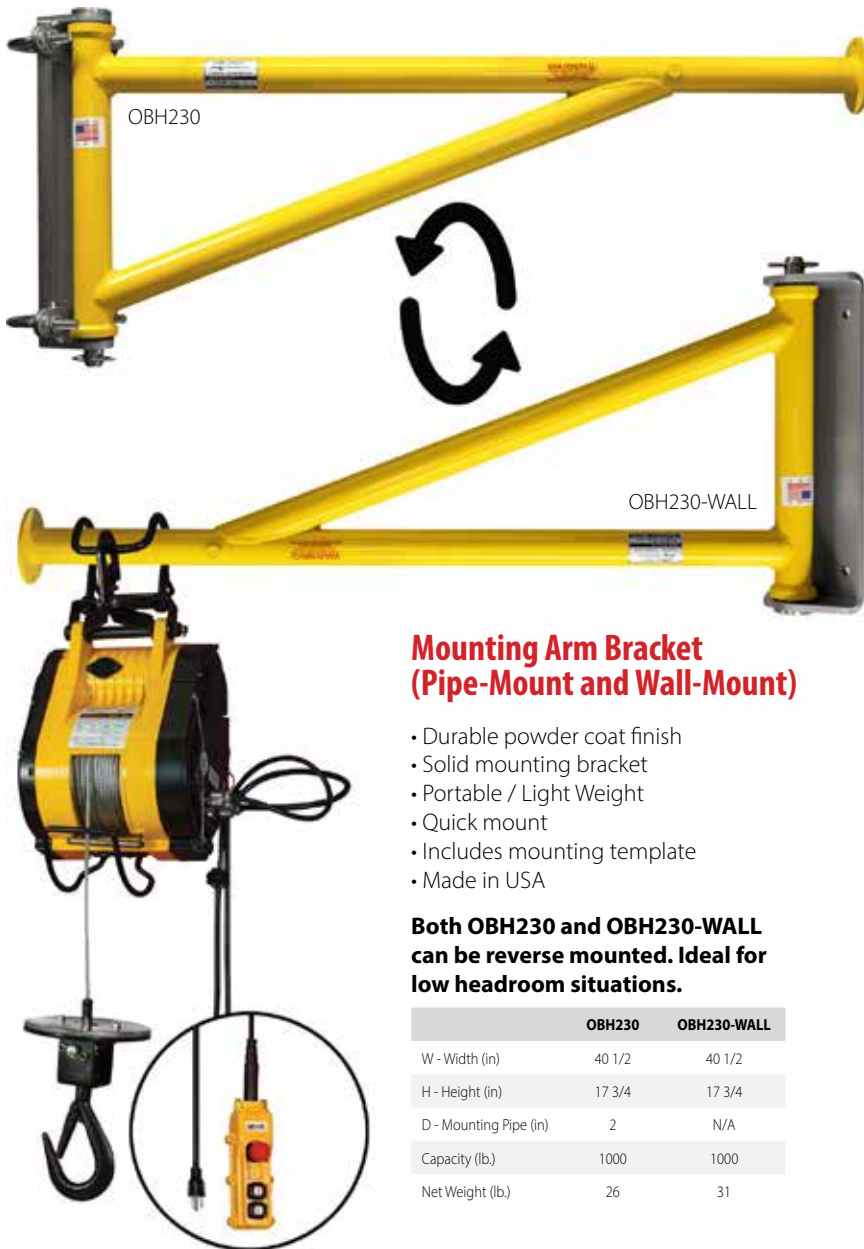


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ELECTRIC SERIES HOIST ACCESSORIES

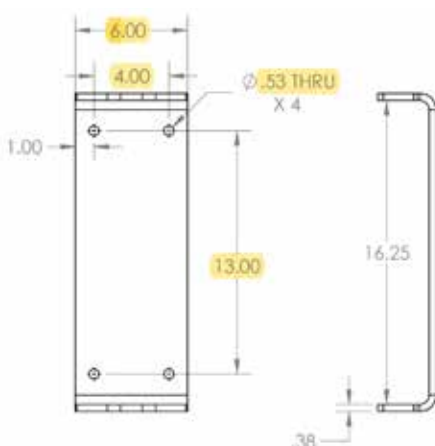


Mounting Arm Bracket (Pipe-Mount and Wall-Mount)

- Durable powder coat finish
- Solid mounting bracket
- Portable / Light Weight
- Quick mount
- Includes mounting template
- Made in USA

Both OBH230 and OBH230-WALL can be reverse mounted. Ideal for low headroom situations.

	OBH230	OBH230-WALL
W - Width (in)	40 1/2	40 1/2
H - Height (in)	17 3/4	17 3/4
D - Mounting Pipe (in)	2	N/A
Capacity (lb.)	1000	1000
Net Weight (lb.)	26	31



OBH230-WALL - Mounting bolt pattern

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

OBH-CLAMP Builder's Hoist Beam Clamp



OBH-CLAMP	
A - Width (in)	13.5
B - Height (in)	5.375
Max flange width (in)	8
Capacity (lb.)	1000
Net Weight (lb.)	8

OBH-HC Hoist Clamp

Hoist Clamp for hanging 1000 lb. and under manual and electric chain hoist on OBH230 & OBH230-WALL



OZ05PBTA-OBH
Trolley with OBH Hanger
Refer to OZ05PBTA dimensions on page 15



OZGBT-OBH
Geared Trolley with OBH Hanger
Refer to OZ1GBT dimensions on page 18



OZPBT-OBH
Push Beam Trolley with OBH Hanger
Refer to OZ1PBT dimensions on page 18

OBH Hanger

< 1.265" opening



OBH-HANGER

< 1.03" opening



OBH-HANGER2



CARBON STEEL & STAINLESS STEEL BRAKE WINCHES



Features

- Compact design
- Automatic weatherproof Weston-style brake
- Ergonomic rubber handle
- High gear ratio
- Multiple frame mounting positions

- Test certificate & serial number
- Solid machined gear
- For lifting or pulling/tensioning
- Dual cable anchor point

- Left hand version of stainless steel winch
- Drill drive adapter standard on available (OZ1000BWSS-LH) stainless steel. Optional on carbon steel

Standard - CE



Left Handed Stainless Steel
OZ1000BWSS-LH



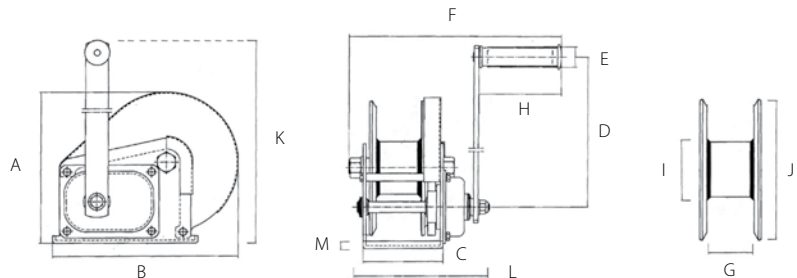
Drill Drive
Adapter

Cable/Drum Capacity	First Layer (ft)	Mid drum (ft)	Full drum (ft)
OZ1000BW – OZ1000BWSS using 1/8" wire rope	7	61	165
OZ1000BW – OZ1000BWSS using 3/16" wire rope	5	28	75
OZ1500BW – OZ1500BWSS using 3/16" wire rope	6	55	149
OZ1500BW – OZ1500BWSS using 1/4" wire rope	5	30	80
OZ2000BW – OZ2000BWSS using 1/4" wire rope	7	32	80
OZ2000BW – OZ2000BWSS using 5/16" wire rope	6	22	53
OZWINHND1 – 3/16" wire rope	11	40	80
OZWINHND1 – 1/4" wire rope	8	27	55
OZWINHND2 – 5/16" wire rope	7	42	45

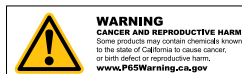
Load Capacity (lb. - based on the amount of wire rope)

OZ1000BW – OZ1000BWSS	1000	750	500
OZ1500BW – OZ1500BWSS	1500	1250	750
OZ2000BW – OZ2000BWSS	2000	1500	1000
OZWINHND1	1200	875	550
OZWINHND2	2500	2000	1550

*Wire rope not included - see available options page 39



		OZ1000BW	OZ1000BWSS	OZ1500BW – OZ1500BWSS	OZ2000BW – OZ2000BWSS	OZWINHND1	OZWINHND2
Capacity (lb.)		1000	1000	1500	2000	1200	2500
Gear Ratio		4.2:1	4.2:1	5:1	10:1	5.4:1	17.3:1
Dimensions (in)	A	6.22	6.22	7.73	8.35	6.75	6.95
	B	7.20	7.20	9.36	11.10	7.50	11.42
	C	3.46	3.46	4.21	5.00	3.89	5.56
	D	8.26	8.26	12.68	12.99	7.00	12.33
	E	1.06	1.06	1.06	1.06	1.15	1.39
	F	10.43	10.43	10.63	11.81	10.72	13.64
	G	1.98	1.98	2.30	2.52	2.03	2.42
	H	4.29	4.29	4.29	4.29	4.00	4.00
	I	1.59	1.98	2.38	3.00	2.50	2.50
	J	5.33	5.33	7.00	7.09	6.17	6.16
	K	10.20	10.20	15.31	15.35	11.89	17.48
	L	5.98	5.98	6.89	7.87	5.61	8.86
	M	0.12	0.12	0.14	0.16	0.15	0.25
Net Weight (lb.)		8.00	8.00	17.00	22.00	10.00	24.00



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AC & DC ELECTRIC WINCHES



Features

- Two-braking system mechanical and dynamic
- Fully-enclosed gearing
- Machine cut and hardened gears
- Lightweight
- Emergency handle
- Easily bolts on to OZ davit cranes

* Wire or synthetic rope assembly sold separately

Capacity

OZACW (115V AC): 1200 lb.

OZDCW (12V DC): 1200 lb.

Net Weight

OZACW – 22 lb.

OZDCW – 24 lb.

Maximum Drum Capacity

3/16" diameter wire rope=90' lift

1/4" diameter wire rope=45' lift

Pendant/ Power Cord Length

115V AC: 10' Pendant

10' Power Cord

12V DC: 10' Pendant

25' (+) Power Lead

Motor Full Load AMPS

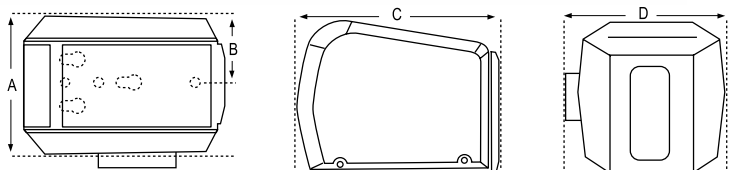
OZACW – 1.0 HP OZACW – 10A

OZDCW – 0.6 HP OZDCW – 70A



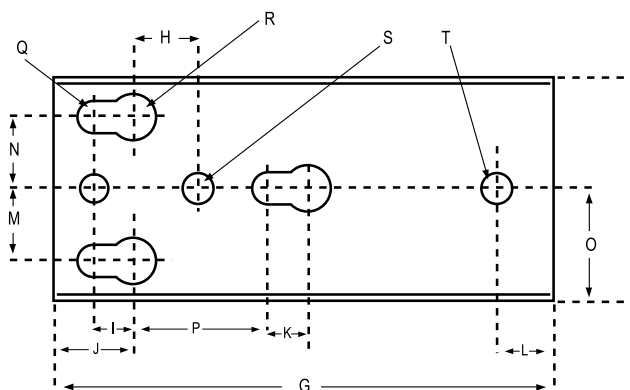
Load Capacity Based on the Amount of Cable	3/16" Cable	1/4" Cable
First Layer (lb.)	800	1200
Mid Drum (lb.)	800	1120
Full (lb.)	800	850

Winch Speed Based on Load & Cable on the Drum	First Layer	Full
AC, No Load (ft/min)	23	35
AC, Full Load (ft/min)	12	16
DC, No Load (ft/min)	21	33
DC, Full Load (ft/min)	5.5	8



Mounting Plate

Dimensions – All Models (in)		Mounting Plate Dimensions – All Models (in)			
A	7.43	F	3.62	K	.62
B	3.57	G	8.68	L	1
C	10.81	H	1.18	M	1.25
D	8.18	I	.625	N	1.25
E	8.12	J	1.37	O	1.81



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TELE-PRO® DAVIT CRANE

Individually tested and certified at 125% W.L.L

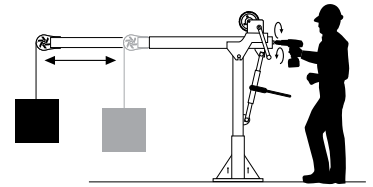
OZTP500DAV, OZTP1200DAV, OZTP2500DAV
[PATENTED]



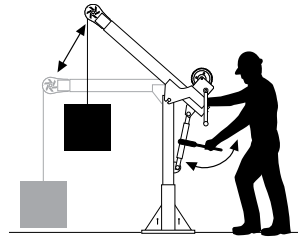
500 lb., 1200 lb. and 2500 lb. Capacity

Features

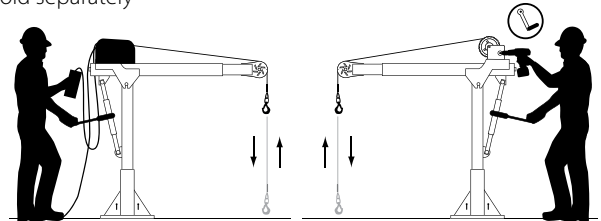
- Telescoping boom makes infinite adjustments while under load
- Smart Latch technology at boom/mast connection
- Durable, corrosion-resistant finish (OZTP500DAV & OZTP1200DAV exterior-grade powder coat/OZTP2500DAV exterior-grade powder coat boom, zinc-plated mast)
- Ratchet binder adjusts boom height under load
- Handle allows for precise control with 360-degree rotation
- No tools required for assembly and installation
- Manual DIN-rated CE winch with integrated Weston brake (Includes quick connect winch handle with drill drive adapter)
- AC & DC winch options available
- Pedestal, wall mount, socket, and wheel bases sold separately
- Individually tested and certified at 125%
- Made in USA



Telescoping boom can be adjusted using the winch handle or drill drive adapter



Ratchet binder adjusts boom under load



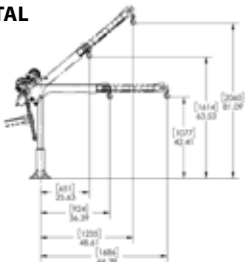
AC and DC power winches available
See page 26

Detach winch handle for drill option

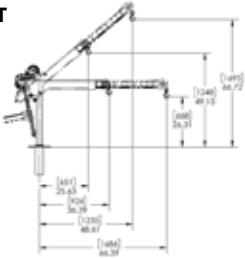
OZTP1200DAV shown with optional OZPED1-TP pedestal base
and OZGAL.25-55B wire rope assembly
Bases and cable assemblies sold separately

OZTP500DAV DIMENSIONS Horizontal and 45° Boom Position

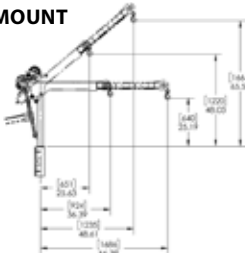
PEDESTAL BASE



SOCKET BASE

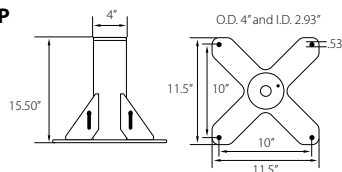


WALL-MOUNT BASE

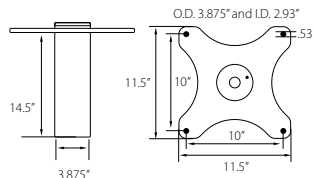


OZTP500DAV BASES (sold separately) Comes with mounting template.

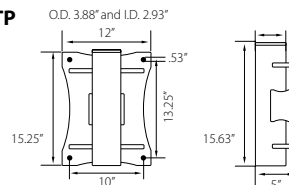
OZPED2-TP



OZSOC2-TP



OZWALL2-TP



WIRE/SYNTHETIC ROPE ASSEMBLIES

(sold separately) Custom cable length available.

All cable assemblies come with swaged ball and swivel hook with latch.

Manual winch: 3/16" - 80 ft max. lift length • 1/4" - 55ft max. lift length
AC/DC Electric Winch: 3/16" - 90 ft max. lift length • 1/4" - 45ft max. lift length

See wire & synthetic rope assemblies page 40

Weight (excluding winch)	Boom	Mast	Net
OZTP500DAV (lb.)	88	23	111
OZTP1200DAV (lb.)	102	36	138
OZTP2500DAV (lb.)	288	62	350

OZTP500DAV LOAD RATINGS – Horizontal Boom Angle – Based on 3/16 inch wire or synthetic rope

Load Ratings (lb.)	First Layer	Mid Drum	Full Drum
Boom Position 1 at 36°	500 lb.	500 lb.	500 lb.
Boom Position 2 at 46°	430 lb.	430 lb.	430 lb.
Boom Position 3 at 56°	350 lb.	350 lb.	350 lb.
Boom Position 4 at 66°	300 lb.	300 lb.	300 lb.

OZTP500DAV LOAD RATINGS – 45° Boom Angle

– Based on 3/16 inch wire or synthetic rope

Load Ratings (lb.)	First Layer	Mid Drum	Full Drum
Boom Position 1 at 23°	500 lb.	500 lb.	500 lb.
Boom Position 2 at 30°	500 lb.	500 lb.	500 lb.
Boom Position 3 at 37°	500 lb.	500 lb.	500 lb.
Boom Position 4 at 44°	450 lb.	450 lb.	450 lb.

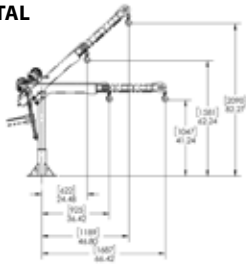
The listed load rating reflects the davit crane boom position as well as manual winch operation, assuming average lifting effort. Handle effort will increase as the cable is spooled onto the drum. Load rating and ease of lifting depend on the boom position, specific winch style, and the user's lifting effort. Dimensions and illustrations are for reference only and subject to change without notice.



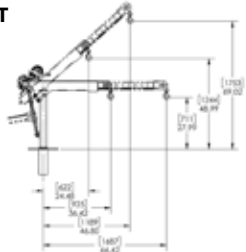
OZTP1200DAV DIMENSIONS

Horizontal and 45° Boom Position

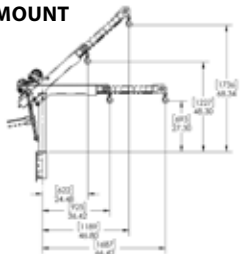
PEDESTAL BASE



SOCKET BASE



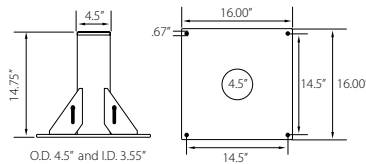
WALL-MOUNT BASE



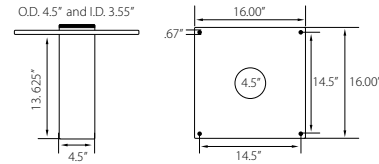
OZTP1200DAV BASES

(sold separately) Comes with mounting template.

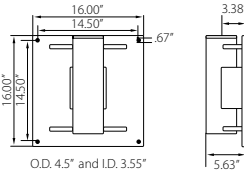
OZPED1-TP



OZSOC1-TP



OZWALL1-TP



OZTP1200DAV LOAD RATINGS - Horizontal Boom Angle

– Based on 3/16 inch wire rope

Load Ratings (lb.)	First Layer	Mid Drum	Full Drum
Boom Position 1 at 36°	800 lb.	800 lb.	550 lb.
Boom Position 2 at 46°	800 lb.	800 lb.	550 lb.
Boom Position 3 at 56°	750 lb.	750 lb.	550 lb.
Boom Position 4 at 66°	650 lb.	650 lb.	550 lb.

OZTP1200DAV LOAD RATINGS - 45° Boom Angle

– Based on 3/16 inch wire rope

Load Ratings (lb.)	First Layer	Mid Drum	Full Drum
Boom Position 1 at 23°	800 lb.	800 lb.	550 lb.
Boom Position 2 at 30.25°	800 lb.	800 lb.	550 lb.
Boom Position 3 at 37.25°	800 lb.	800 lb.	550 lb.
Boom Position 4 at 44.5°	800 lb.	800 lb.	550 lb.

OZTP1200DAV LOAD RATINGS - Horizontal Boom Angle

– Based on 1/4 inch wire rope or 3/16 inch synthetic rope

Load Ratings (lb.)	First Layer	Mid Drum	Full Drum
Boom Position 1 at 36°	1200 lb.	875 lb.	550 lb.
Boom Position 2 at 46°	900 lb.	875 lb.	550 lb.
Boom Position 3 at 56°	750 lb.	750 lb.	550 lb.
Boom Position 4 at 66°	650 lb.	650 lb.	550 lb.

OZTP1200DAV LOAD RATINGS - 45° Boom Angle

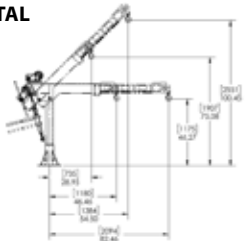
– Based on 1/4 inch wire rope or 3/16 inch synthetic rope

Load Ratings (lb.)	First Layer	Mid Drum	Full Drum
Boom Position 1 at 23°	1200 lb.	875 lb.	550 lb.
Boom Position 2 at 30.25°	1200 lb.	875 lb.	550 lb.
Boom Position 3 at 37.25°	1100 lb.	875 lb.	550 lb.
Boom Position 4 at 44.5°	950 lb.	875 lb.	550 lb.

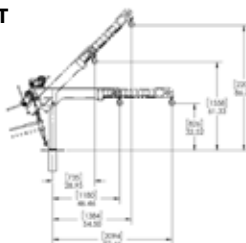
OZTP2500DAV DIMENSIONS

Horizontal and 45° Boom Position

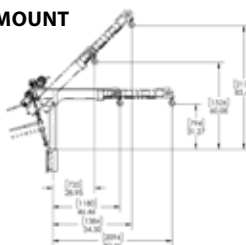
PEDESTAL BASE



SOCKET BASE



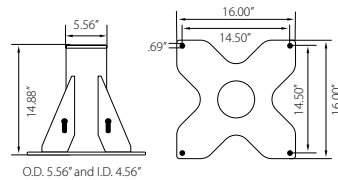
WALL-MOUNT BASE



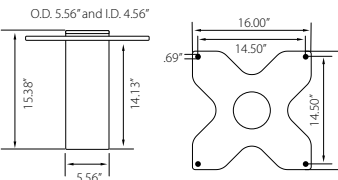
OZTP2500DAV BASES

(sold separately) Comes with mounting template.

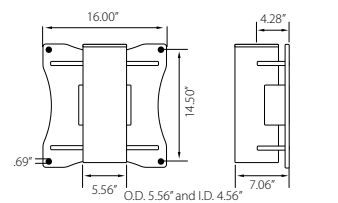
OZPED4



OZSOC4



OZWALL4



OZTP2500DAV LOAD RATINGS - Horizontal Boom Angle

– Based on 1/4 inch synthetic rope

Load Ratings (lb.)	First Layer	Mid Drum	Full Drum
Boom Position 1 at 46°	2000 lb.	2000 lb.	1550 lb.
Boom Position 2 at 58°	1900 lb.	1900 lb.	1550 lb.
Boom Position 3 at 70°	1600 lb.	1600 lb.	1550 lb.
Boom Position 4 at 82°	1300 lb.	1300 lb.	1300 lb.

OZTP2500DAV LOAD RATINGS - 45° Boom Angle

– Based on 1/4 inch synthetic rope

Load Ratings (lb.)	First Layer	Mid Drum	Full Drum
Boom Position 1 at 28°	2000 lb.	2000 lb.	1550 lb.
Boom Position 2 at 37°	2000 lb.	2000 lb.	1550 lb.
Boom Position 3 at 45.5°	2000 lb.	2000 lb.	1550 lb.
Boom Position 4 at 54°	2000 lb.	2000 lb.	1550 lb.

OZTP2500DAV LOAD RATINGS - Horizontal Boom Angle

– Based on 3/8" or 5/16" synthetic rope

Load Ratings (lb.)	First Layer	Mid Drum	Full Drum
Boom Position 1 at 46°	2500 lb.	2015 lb.	1550 lb.
Boom Position 2 at 58°	1900 lb.	1900 lb.	1550 lb.
Boom Position 3 at 70°	1600 lb.	1600 lb.	1550 lb.
Boom Position 4 at 82°	1300 lb.	1300 lb.	1300 lb.

OZTP2500DAV LOAD RATINGS - 45° Boom Angle

– Based on 3/8" or 5/16" synthetic rope

Load Ratings (lb.)	First Layer	Mid Drum	Full Drum
Boom Position 1 at 28°	2500 lb.	2015 lb.	1550 lb.
Boom Position 2 at 37°	2500 lb.	2015 lb.	1550 lb.
Boom Position 3 at 45.5°	2500 lb.	2015 lb.	1550 lb.
Boom Position 4 at 54°	2000 lb.	2000 lb.	1550 lb.

The listed load rating reflects the davit crane boom position as well as manual winch operation, assuming average lifting effort. Handle effort will increase as the cable is spooled onto the drum. Load rating and ease of lifting depend on the boom position, specific winch and the user's lifting effort. Dimensions and illustrations are for reference only and subject to change without notice.



COMPOZITE® DAVIT CRANE

Individually tested and certified at 125%



OZ1200DAV (PATENTED)



Boom Weight 43 lb. (excluding winch)

Crane weighs only 83 lb. As Shown

Mast Weight 30 lb.

1200 lb. Capacity Features

- **Boom/Extension and Mast Made of Advanced Composite Material**
- Light weight, about 40% lighter than steel
- Corrosion resistant
- Metal components mil-spec zinc plated
- External handle helps rotate crane under load
- 4 position boom
- Ratchet screw jack adjusts boom under load giving you infinite range of lift
- 360 degree rotation of crane on sleeve bearing
- No tools required for installation. One person setup.
- DIN-Rated hand winch equipped standard with a load holding weatherproof Weston brake (Cable assembly sold separately)
- Hand winch accepts two different cable termination points: swaged ball fitting or bare end cable
- Quick connect winch handle with power drill adapter included
- Smart Latch technology at boom/mast connection
- Headache Ball (OZHB10) available and sold separately. See page 34
- Carrying case (OZRB1) available and sold separately

OZ1200DAV shown with optional OZPED1 Pedestal base, OZSS.25-55B wire rope assembly, and OZHB10 headache ball

Bases, cable assemblies and headache ball sold separately

WIRE/SYNTHETIC ROPE ASSEMBLIES

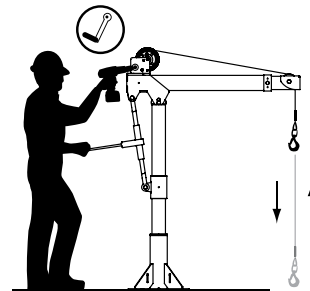
(sold separately) Custom length available.

See wire/synthetic rope assembly options page 39

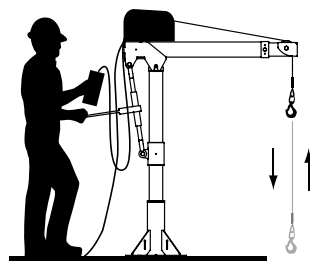
Manual winch: 3/16" - 80 ft max. lift length • 1/4" - 55ft max. lift length

AC/DC Electric Winch: 3/16" - 90 ft max. lift length • 1/4" - 45ft max. lift length

Options for faster lowering and raising



Detach winch handle for drill option



AC and DC power winches available
See page 26

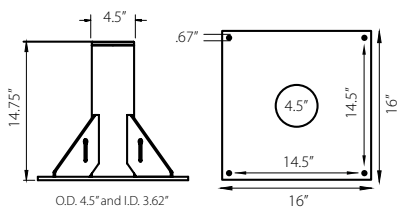
**One person set up.
No tools required for installation.
Lightweight & Portable.**

Weight

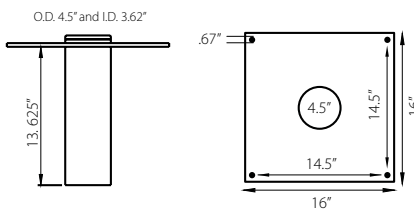
Weight (excluding winch)	Boom	Mast	Net
OZ1200DAV (lb.)	43	30	73

OZ1200DAV BASES (sold separately) Comes with mounting template.

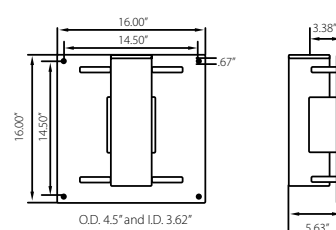
OZPED1



OZSOC1



OZWALL1



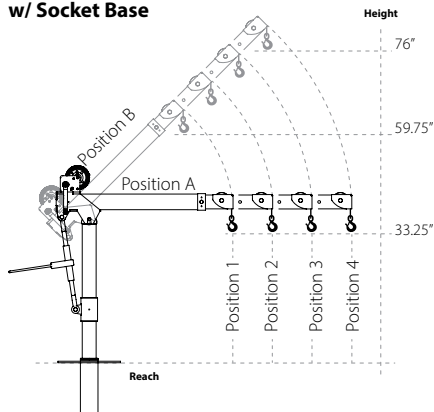
The listed load rating reflects the davit crane boom position as well as manual winch operation, assuming average lifting effort. Handle effort will increase as the cable is spooled onto the drum. Load rating and ease of lifting depend on the boom position, specific winch style, and the user's lifting effort. Dimensions and illustrations are for reference only and subject to change without notice.



WARNING
CANCER AND REPRODUCTIVE HARM
Some products may contain chemicals known to the state of California to cause cancer, or birth defect or reproductive harm.
www.P65Warning.ca.gov



w/ Socket Base



Boom Horizontal Position (A)

Boom Position 1: Reach 36"

Boom Position 2: Reach 46"

Boom Position 3: Reach 56"

Boom Position 4: Reach 66"

Boom 45° Position (B)

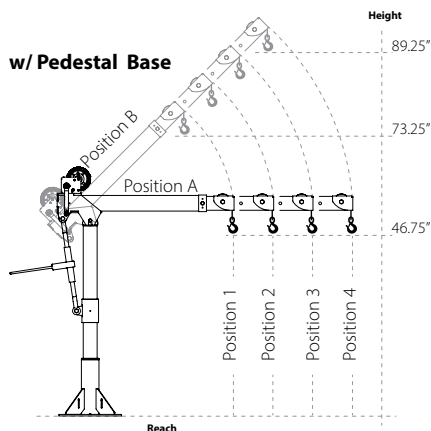
Boom Position 1: Reach 22"

Boom Position 2: Reach 29"

Boom Position 3: Reach 36"

Boom Position 4: Reach 43"

w/ Pedestal Base



Boom Horizontal Position (A)

Boom Position 1: Reach 36"

Boom Position 2: Reach 46"

Boom Position 3: Reach 56"

Boom Position 4: Reach 66"

Boom 45° Position (B)

Boom Position 1: Reach 22"

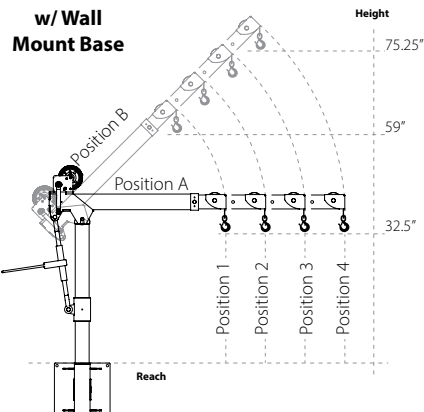
Boom Position 2: Reach 29"

Boom Position 3: Reach 36"

Boom Position 4: Reach 43"



w/ Wall Mount Base



Boom Horizontal Position (A)

Boom Position 1: Reach 36"

Boom Position 2: Reach 46"

Boom Position 3: Reach 56"

Boom Position 4: Reach 66"

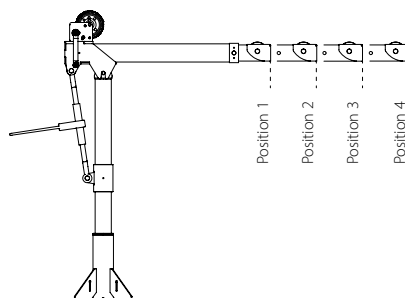
Boom 45° Position (B)

Boom Position 1: Reach 22"

Boom Position 2: Reach 29"

Boom Position 3: Reach 36"

Boom Position 4: Reach 43"



Load Ratings OZ1200DAV

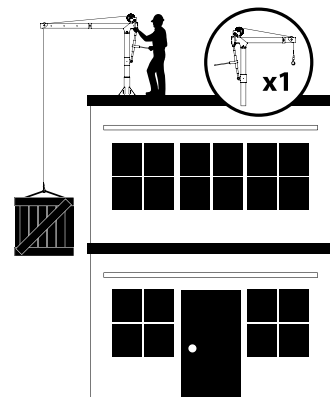
*Table based on 1/4 inch wire rope or 3/16" Synthetic Rope

Load Ratings	First Layer	Mid Drum	Full Drum
Position 1 (lb.)	1200	875	550
Position 2 (lb.)	900	875	550
Position 3 (lb.)	700	700	550
Position 4 (lb.)	400	400	400

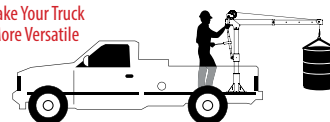
*Table based on 3/16" wire rope

Load Ratings	First Layer	Mid Drum	Full Drum
Position 1 (lb.)	800	800	550
Position 2 (lb.)	800	800	550
Position 3 (lb.)	700	700	550
Position 4 (lb.)	400	400	400

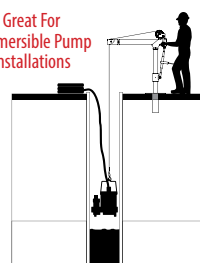
**Designed for use in multiple workstations.
Buy one crane and multiple bases.**



**Make Your Truck
More Versatile**



**Great For
Submersible Pump
Installations**



The listed load rating reflects the davit crane boom position as well as manual winch operation, assuming average lifting effort. Handle effort will increase as the cable is spooled onto the drum. Load rating and ease of lifting depend on the boom position, specific winch style, and the user's lifting effort. Dimensions and illustrations are for reference only and subject to change without notice.

ALUMI-LITE® DAVIT CRANE

Individually tested and certified at 125% W.L.L



OZA500DAV, OZA1000DAV



Ultra
lightweight
& portable

**500 lb. and
1,000 lb. Capacity**

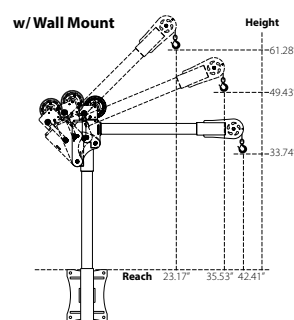
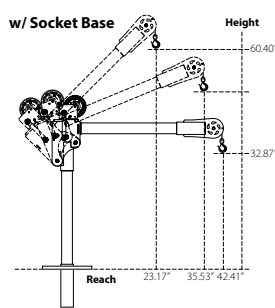
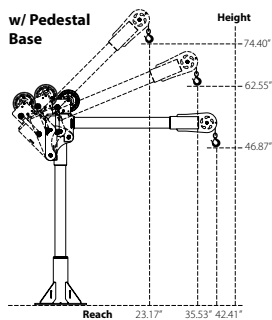
Features

- Lightweight aerospace grade aluminum construction
- 360 degree rotation
- 3 different boom height adjustments
- Durable powder coat finish
- Truly Portable Design
- One-Person Assembly (No Tools Needed)
- Manual Din rated CE winch with brake (Includes power drill adapter)
- AC & DC winch options

OZA500DAV shown with optional
OZPED3 Pedestal base and
OZGAL.19-50B galvanized wire rope assembly
and OZHB10 headache ball

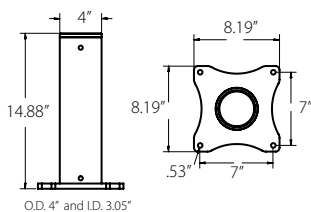
Bases, cable assemblies and headache ball sold separately

OZA500DAV DIMENSIONS

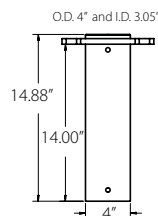


OZA500DAV BASES (sold separately) Comes with mounting template.

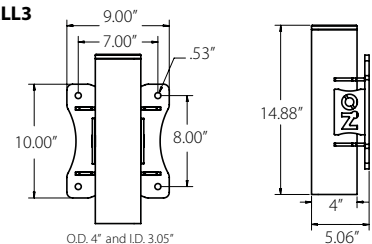
OZPED3



OZSOC3



OZWALL3



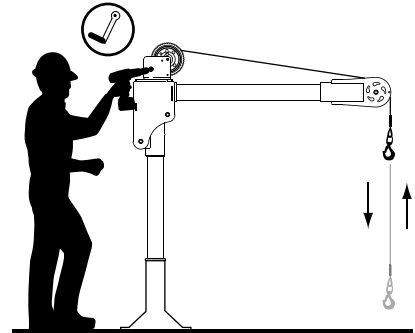
The listed load rating reflects the davit crane boom position as well as manual winch operation, assuming average lifting effort. Handle effort will increase as the cable is spooled onto the drum. Load rating and ease of lifting depend on the boom position, specific winch style, and the user's lifting effort. Dimensions and illustrations are for reference only and subject to change without notice.



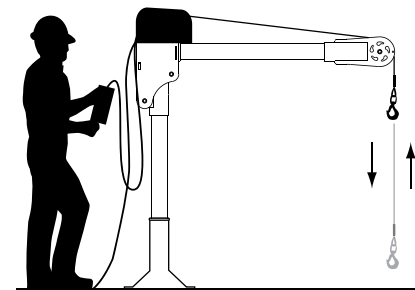
WARNING
CANCER AND REPRODUCTIVE HARM
Some products may contain chemicals known to the state of California to cause cancer, or both, defect or reproductive harm.
www.P65Warning.ca.gov



Options for faster lowering and raising



Manual winch w/drill drive adapter



AC and DC power winches available
See page 26

Weight

Weight (excluding winch)	Boom	Mast	Net
OZA500DAV (lb.)	12	12	24
OZA1000DAV (lb.)	25	22	47

WIRE/SYNTHETIC ROPE ASSEMBLIES
(sold separately) Custom length available.

Manual winch: 3/16" - 80 ft max. lift length
AC/DC Electric Winch: 3/16" - 90 ft max. lift length
See wire & synthetic rope assembly options page 39

OZA500DAV Load Ratings (lb.)

Based on 3/16" wire rope

	First Layer	Mid Drum	Full Drum
Position 1 (0°)	275	275	275
Position 2 (+22.5°)	330	330	330
Position 3 (+45°)	500	500	500

XR SERIES® DAVIT CRANE

Individually tested and certified at 125% W.L.L

OZXR500DAV, OZXR1000DAV



**500 lb. and
1,000 lb. Capacity**

Features

- Maximum 62-inch reach and 87-inch hook height (both models)
- Maintains maximum weight capacity in all positions
- 360 degree rotation
- 4 different boom height adjustments
- Manual Din rated CE winch with brake. Includes power drill drive adapter
- Durable steel construction with powder coat finish
- Manual Din rated CE winch with brake (Includes power drill adapter)
- AC & DC winch options

OZXR500DAV-ACW shown with optional
OZPED3 Pedestal base and
OZSR.19-50 synthetic rope assembly

Bases, cable assemblies and headache ball sold separately



Handle comes standard
on both the XR 500 and
XR 1000

Weight

Weight (excluding winch)	Boom	Mast	Net
OZXR500DAV (lb.)	26	26	57
OZXR1000DAV (lb.)	46	41	95

OZXR500DAV Load Ratings (lb.)

Based on 3/16" wire rope

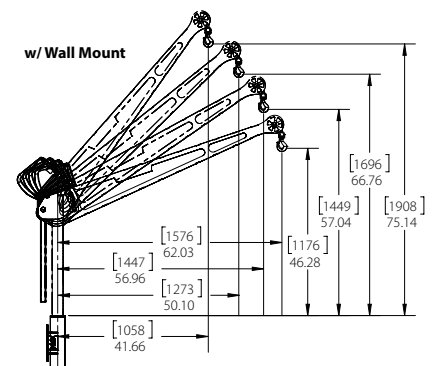
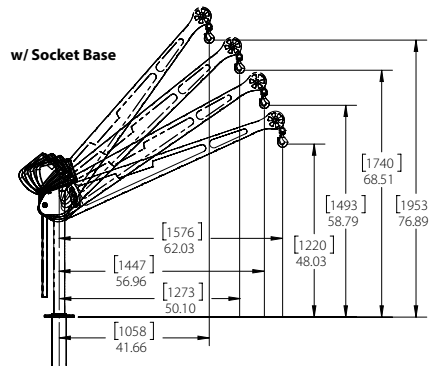
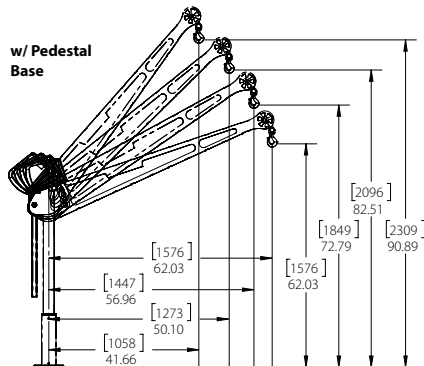
	First Layer	Mid Drum	Full Drum
All positions	500	500	500

Manual winch: 3/16" - 80 ft max. lift length
AC/DC Electric Winch: 3/16" - 90 ft max. lift length
See wire & synthetic rope assembly options page 38

WIRE/SYNTHETIC ROPE ASSEMBLIES

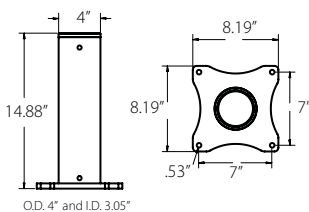
(sold separately) Custom length available.

OZXR500DAV DIMENSIONS

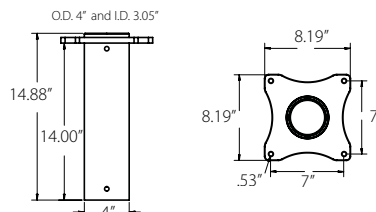


OZXR500DAV BASES (sold separately) Comes with mounting template.

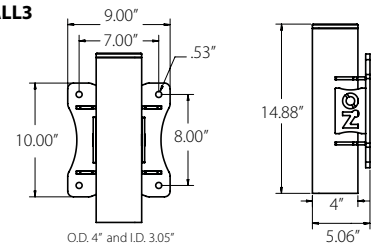
OZPED3



OZSOC3



OZWALL3



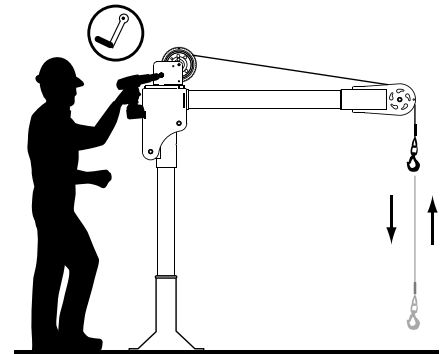
Davit crane maintains maximum capacity in all positions. However, the listed load rating reflects manual winch operation, assuming average lifting effort. Handle effort will increase as the cable is spooled onto the drum. Load rating and ease of lifting depend on the specific winch style and the user's lifting effort. Dimensions and illustrations are for reference only and subject to change without notice.



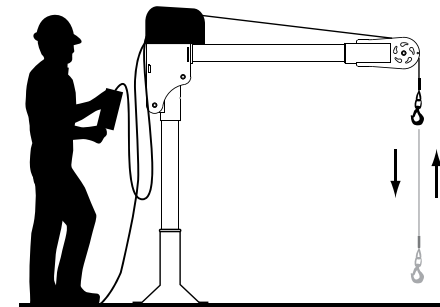
WARNING
CANCER AND REPRODUCTIVE HARM
Some products may contain chemicals known
to the state of California to cause cancer,
or birth defect or reproductive harm.
www.P65Warning.ca.gov



Options for faster lowering and raising



Manual winch w/drill drive adapter



AC and DC power winches available
See page 26



OZX1000DAV shown with optional
OZPED1-TP Pedestal base and
OZGAL.25-50B galvanized wire rope assembly
and OZHB10 headache ball

Bases, cable assemblies and headache ball sold separately

WIRE/SYNTHETIC ROPE ASSEMBLIES

(sold separately) Custom length available.

Manual winch: 1/4" - 55 ft. max. lift length

AC/DC Electric Winch: 1/4" - 45ft max. lift length

See wire & synthetic rope assembly options page 39

OZX1000DAV Load Ratings (lb.)

Based on 1/4" wire or 3/16" synthetic rope

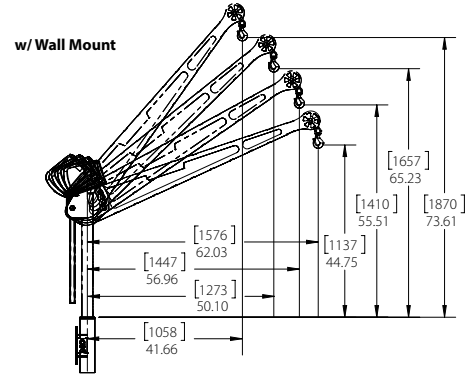
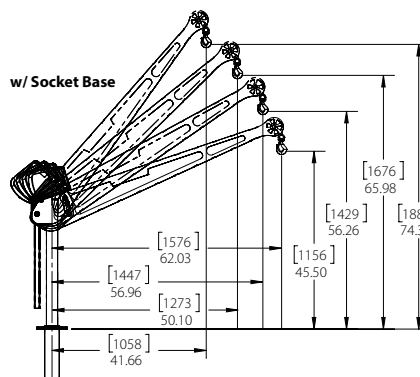
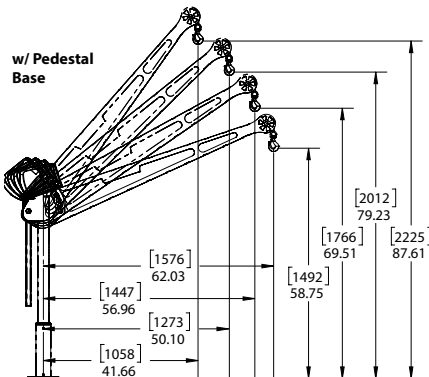
All Positions	
First Layer	1000 lb.
Mid Drum	875 lb.
Full Drum	550 lb.

OZX1000DAV Load Ratings (lb.)

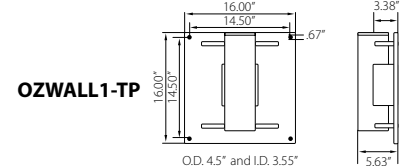
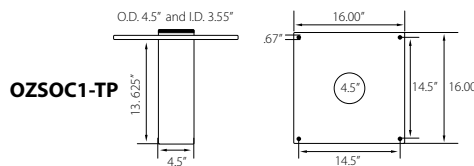
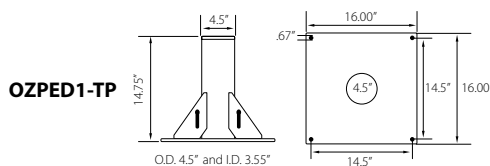
Based on 3/16" wire rope

All Positions	
First Layer	800 lb.
Mid Drum	800 lb.
Full Drum	550 lb.

OZX1000DAV DIMENSIONS



OZX1000DAV BASES (sold separately) Comes with mounting template.



Davit crane maintains maximum capacity in all positions. However, the listed load rating reflects manual winch operation, assuming average lifting effort. Handle effort will increase as the cable is spooled onto the drum. Load rating and ease of lifting depend on the specific winch style and the user's lifting effort. Dimensions and illustrations are for reference only and subject to change without notice.

STAINLESS DAVIT CRANE

Individually tested and certified at 125% W.L.L

OZSS850DAV, OZSS1500DAV



850 lb. and 1500 lb. Capacity

Features

- 304 stainless steel construction
- RoHS-compliant, electropolished finish
- Food-grade grease meets NSF H1 standards, suitable for food processing
- 4 boom height adjustments
- 360-degree rotation
- Quick connect pins – no tools required for assembly and installation
- Manual DIN-rated stainless steel brake winch with integrated Weston brake
- AC & DC winch options available
- Mast extension, pedestal, wall mount, socket, and wheel bases sold separately
- 2.5:1 safety factor, individually tested and certified at 125%
- Stainless steel ID tag

Manual winch: 3/16" - 130 ft max. lift length • 1/4" - 75 ft max. lift length

AC/DC Electric Winch: 3/16" - 90 ft max. lift length • 1/4" - 45 ft max. lift length

WIRE/SYNTHETIC ROPE ASSEMBLIES

(sold separately) Custom length available.

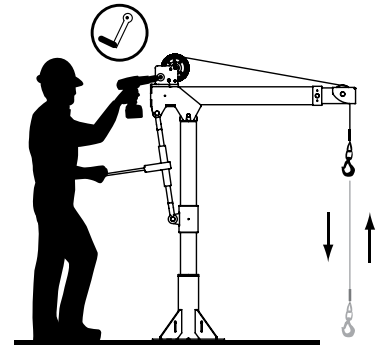
See wire/synthetic rope assembly options page 39

OZSS1500DAV shown with optional OZPED1-SS pedestal base and OZSS.25-55B wire rope assembly

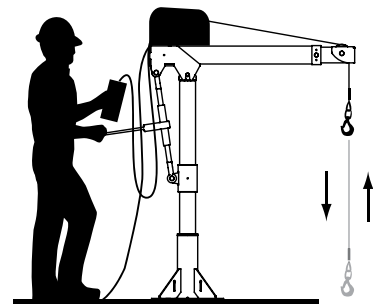
Bases and cable assemblies sold separately

Weight (excluding winch)	Boom	Mast	Net
OZSS850DAV (lb.)	35	29	64
OZSS1500DAV (lb.)	49	50	99

Options for faster lowering and raising



Detach winch handle for drill option



AC and DC power winches available See page 26

OZSS850DAV LOAD RATINGS

Based on 3/16 inch stainless steel wire or synthetic rope.

Load Ratings	
Boom Position 1 at 0°	500 lb.
Boom Position 2 at 15°	600 lb.
Boom Position 3 at 30°	700 lb.
Boom Position 4 at 45°	850 lb.

OZSS1500DAV LOAD RATINGS

Based on 1/4 inch stainless steel wire or 3/16 inch synthetic rope.

Load Ratings	First Layer	Mid Drum	Full Drum
Boom Position 1 at 0°	1000 lb.	1000 lb.	850 lb.
Boom Position 2 at 15°	1200 lb.	1200 lb.	850 lb.
Boom Position 3 at 30°	1300 lb.	1250 lb.	850 lb.
Boom Position 4 at 45°	1500 lb.	1250 lb.	850 lb.

Engineered for Sanitary & High-Corrosion Applications

WATER TREATMENT



WASTEWATER



AEROSPACE



FOOD PROCESSING



PHARMACEUTICAL

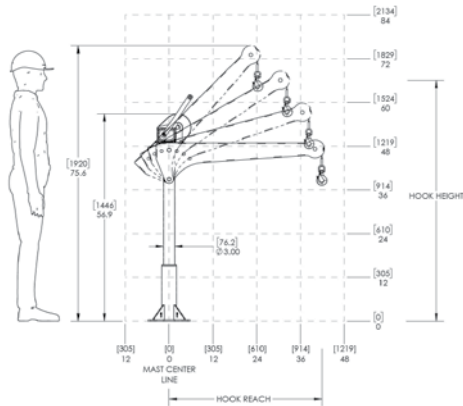


Davit crane maintains maximum capacity in all positions. However, the listed load rating reflects manual winch operation, assuming average lifting effort. Handle effort will increase as the cable is spooled onto the drum. Load rating and ease of lifting depend on the specific winch style and the user's lifting effort. Dimensions and illustrations are for reference only and subject to change without notice.

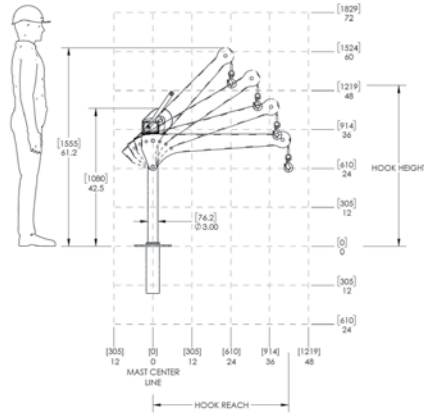


OZSS850DAV DIMENSIONS

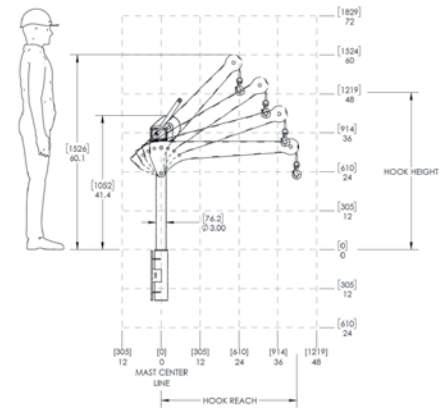
w/ Pedestal Base



w/ Socket Base

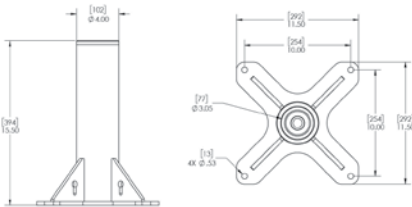


w/ Wall Mount

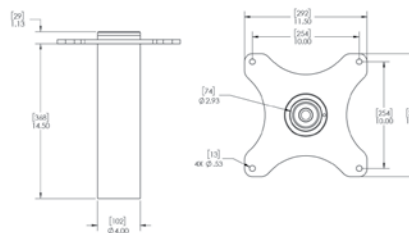


OZSS850DAV BASES (sold separately) Comes with mounting template.

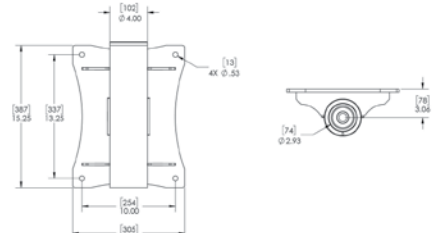
OZPED2-TPSS



OZSOC2-TPSS

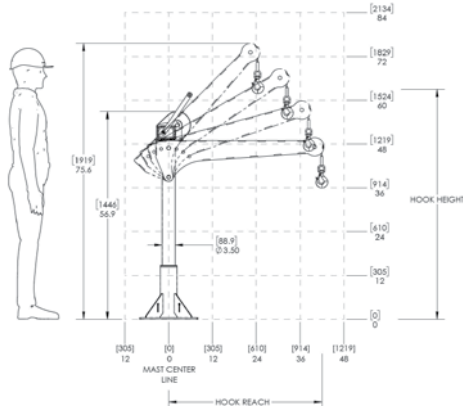


OZWALL2-TPSS

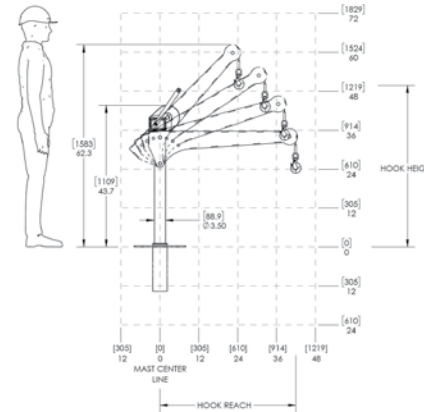


OZSS1500DAV DIMENSIONS

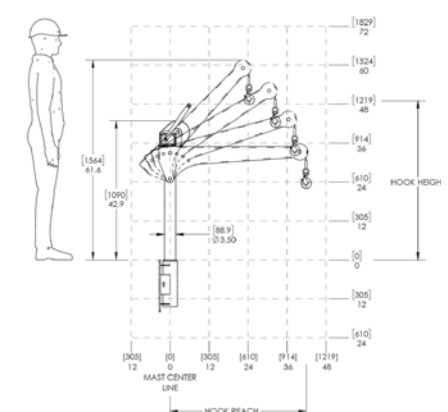
w/ Pedestal Base



w/ Socket Base

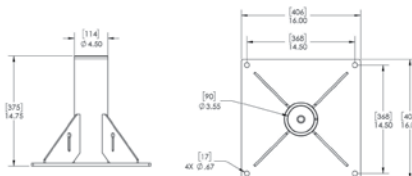


w/ Wall Mount

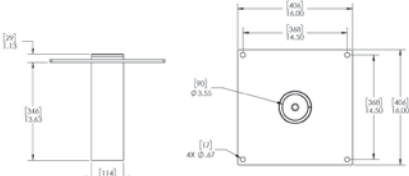


OZSS1500DAV BASES (sold separately) Comes with mounting template.

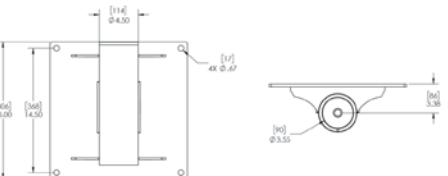
OZPED1-TPSS



OZSOC1-TPSS



OZWALL1-TPSS



Davit crane maintains maximum capacity in all positions. However, the listed load rating reflects manual winch operation, assuming average lifting effort. Handle effort will increase as the cable is spooled onto the drum. Load rating and ease of lifting depend on the specific winch style and the user's lifting effort. Dimensions and illustrations are for reference only and subject to change without notice.

STEEL DAVIT CRANE

Individually tested and certified at 125% W.L.L



OZ500DAV, OZ1000DAV, OZ2500DAV



**500 lb., 1000 lb.
and 2500 lb. Capacity**

Features

- 500 lb, 1000 lb, and 2500 lb capacities
- All steel construction
- Durable, corrosion-resistant finish (OZ500DAV & OZ1000DAV exterior-grade powder coat/OZ2500DAV zinc-plated)
- 4 boom height adjustments
- No tools required for assembly and installation
- Manual carbon steel winch with integrated Weston brake (Includes removable winch handle with drill drive adapter)
- AC & DC winch options available
- Pedestal, wall mount, socket, and wheel bases sold separately
- Individually tested and certified at 125%
- Made in USA

OZ500DAV & OZ1000DAV

Manual winch: 3/16" - 80 ft max. lift length • 1/4" - 55ft max. lift length

AC/DC Electric Winch: 3/16" - 90 ft max. lift length • 1/4" - 45ft max. lift length

OZ2500DAV

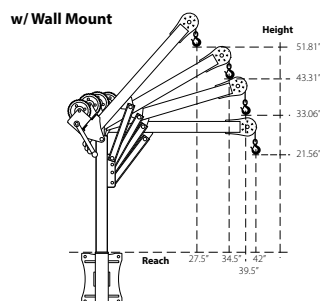
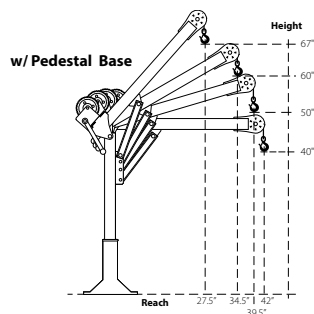
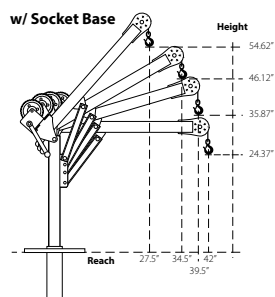
Manual winch: 1/4" Synthetic - 75 ft max. lift length • 5/16" Synthetic - 55ft

max. lift length • 3/8" Synthetic - 45ft max. lift length

OZ1000DAV shown with optional OZPED2 pedestal base and OZGAL.25-55B wire rope assembly

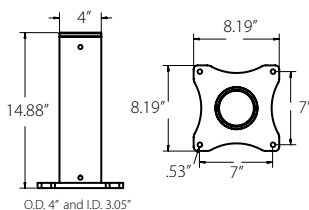
Bases and cable assemblies sold separately

OZ500DAV DIMENSIONS

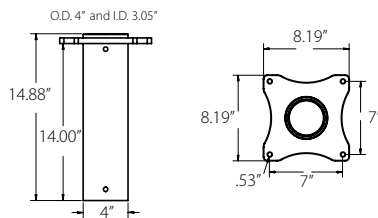


OZ500DAV BASES (sold separately) Comes with mounting template.

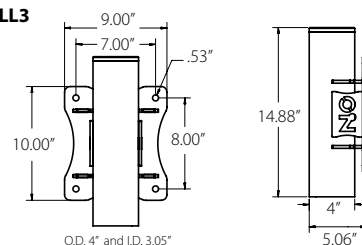
OZPED3



OZSOC3

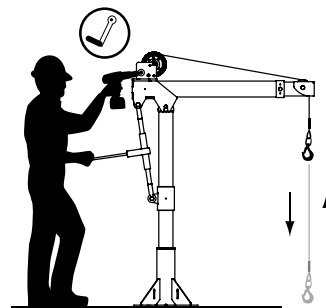


OZWALL3

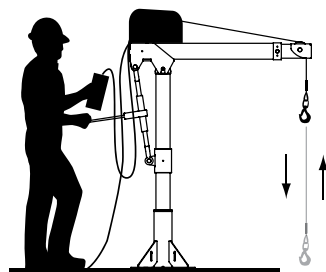


Davit crane maintains maximum capacity in all positions. However, the listed load rating reflects manual winch operation, assuming average lifting effort. Handle effort will increase as the cable is spooled onto the drum. Load rating and ease of lifting depend on the specific winch style and the user's lifting effort. Dimensions and illustrations are for reference only and subject to change without notice.

Options for faster lowering and raising



Detach winch handle for drill option



AC and DC power winches available
See page 26

Weight

Weight (excluding winch)	Boom	Mast	Net
OZ500DAV (lb.)	27	23	50
OZ1000DAV (lb.)	35	29	64
OZ2500DAV (lb.)	130	64	194

Load Ratings

*OZ500DAV based on 3/16" or 5/16" wire & synthetic rope

All Positions	
First Layer	500 lb.
Mid Drum	500 lb.
Full Drum	500 lb.

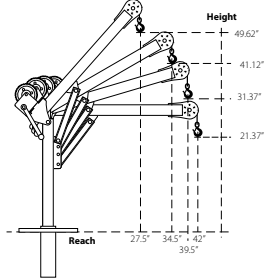


WARNING
CANCER AND REPRODUCTIVE HARM
Some products may contain chemicals known to the state of California to cause cancer, or birth defect or reproductive harm.
www.P65Warning.ca.gov

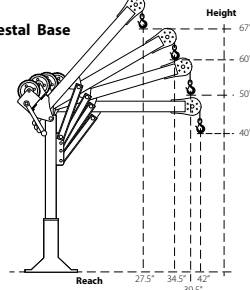


OZ1000DAV DIMENSIONS

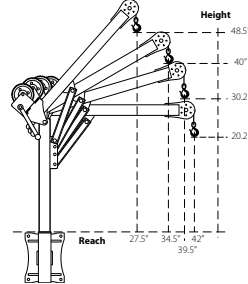
w/ Socket Base



w/ Pedestal Base



w/ Wall Mount



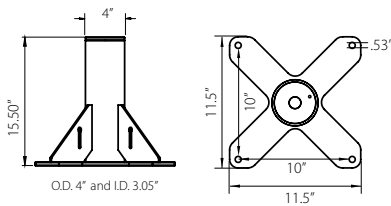
Load Ratings

*OZ1000DAV based on 1/4" wire & 3/16" synthetic rope

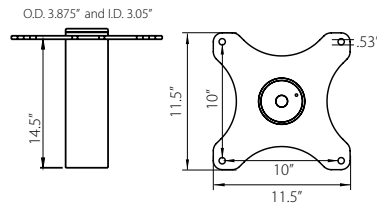
All Positions	
First Layer	1000 lb.
Mid Drum	875 lb.
Full Drum	550 lb.

OZ1000DAV BASES (sold separately) *Base inside diameter 3.0" • Comes with mounting template.

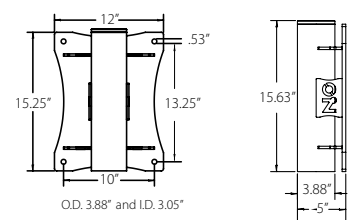
OZPED2



OZSOC2

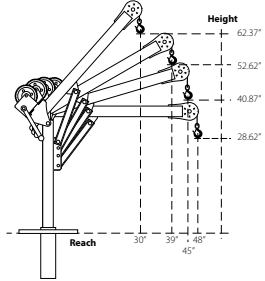


OZWALL2

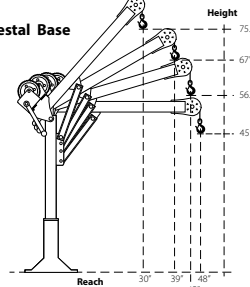


OZ2500DAV DIMENSIONS

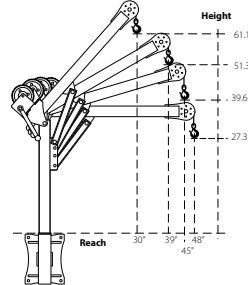
w/ Socket Base



w/ Pedestal Base



w/ Wall Mount



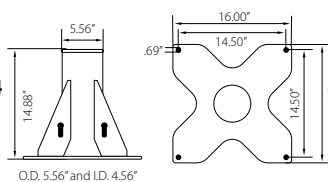
Load Ratings

*OZ2500DAV based on 3/8" synthetic rope

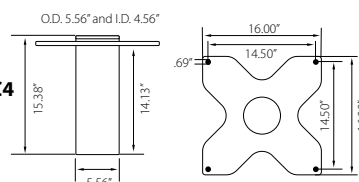
All Positions	
First Layer	2500 lb.
Mid Drum	2000 lb.
Full Drum	1550 lb.

OZ2500DAV BASES (sold separately) *Base inside diameter 4.5" • Comes with mounting template.

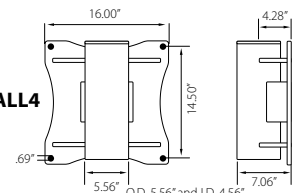
OZPED4



OZSOC4



OZWALL4



Davit crane maintains maximum capacity in all positions. However, the listed load rating reflects manual winch operation, assuming average lifting effort. Handle effort will increase as the cable is spooled onto the drum. Load rating and ease of lifting depend on the specific winch style and the user's lifting effort. Dimensions and illustrations are for reference only and subject to change without notice.

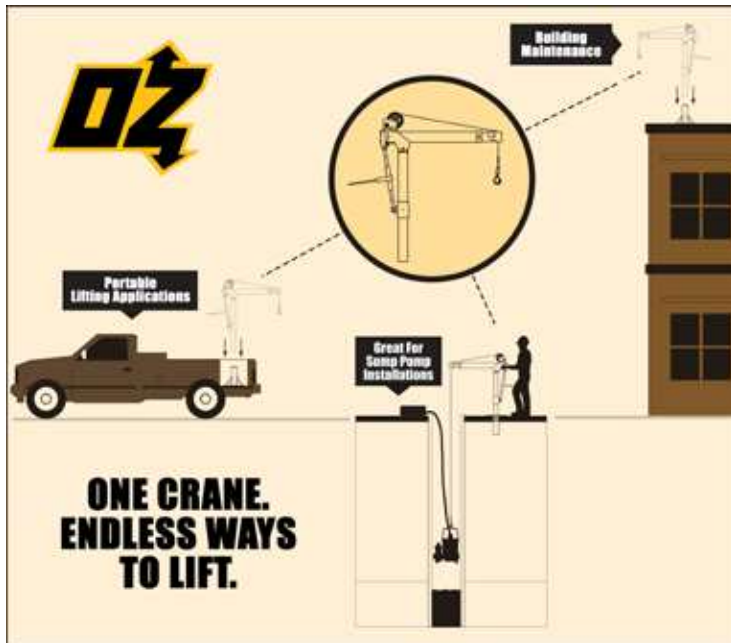
DAVIT CRANE BASES

**One crane.
Multiple mounting points.
Endless ways to lift.**

Portable davit crane systems engineered for fast deployment across multiple lifting locations. OZ's interchangeable bases allow one davit crane to move between compatible mounting points with quick, tool-free installation.

HOW THE SYSTEM WORKS

1. Install compatible bases where lifting is needed
2. Move one davit crane between locations
3. Insert mast and begin lifting — no tools required



Configure lifting points across facilities, rooftops, trucks, utility access areas, and confined spaces while using a single portable davit crane.

Features

- One portable davit crane works across multiple compatible bases
- Tool-free mast insertion for fast setup and relocation
- Industrial-strength steel construction
- Available in durable powder coat or electropolished 304 stainless steel
- Includes mounting template for simplified installation
- Multiple mounting styles for rooftop, vehicle, plant, utility, and confined space applications

**Davit crane sold separately*

Additional Base Add-Ons

MAST EXTENTIONS (add 24 inches of height)
OZEXT1-COMP, OZEXT1-TP, OZEXT2, OZEXT2-TP,
OZEXT1-TPSS, OZEXT2-SS

Available in yellow powder coat or 304 stainless steel

BACK PLATE (added stability for pedestal or wall bases)

OZBACK1, OZBACK2, OZBACK1-SS, OZBACK2-SS

Available in steel or 304 stainless steel



PEDESTAL BASES

OZPED1, OZPED1-TP,
OZPED2, OZPED2-TP, OZPED3,
OZPED1-SS, OZPED1-TPSS,
OZPED2-SS, OZPED2-TPSS

Surface-mounted bases designed for installation on concrete pads, floors, truck beds, and structural platforms.



SOCKET BASES

OZSOC1, OZSOC1-TP,
OZSOC2, OZSOC2-TP, OZSOC3,
OZSOC1-SS, OZSOC1-TPSS,
OZSOC2-SS, OZSOC2-TPSS

Flush-mounted bases may be core drilled or cast into concrete for low-profile access.



WALL BASES

OZWALL1, OZWALL1-TP,
OZWALL2, OZWALL2-TP,
OZWALL3, OZWALL1-SS,
OZWALL1-TPSS, OZWALL2-SS,
OZWALL2-TPSS

Vertical mounting bases engineered for walls and parapets where floor space is limited.

1 SERIES BASE COMPATIBILITY:

CompOZite® 1200 (OZ1200DAV)

1-TP SERIES BASE COMPATIBILITY

Alumi-Lite® 1000 (OZA1000DAV)

XR Series 1000 (OZXR1000DAV)

Tele-Pro® 1200 (OZTP1200DAV)

Stainless 1500 (OZSS1500DAV)

2 SERIES BASE COMPATIBILITY:

Steel 1000 (OZ1000DAV)

CompOZite® Elite 1200 (OZCF1200DAV)

2-TP SERIES BASE COMPATIBILITY:

Tele-Pro® 500 (OZTP500DAV)

Stainless 850 (OZSS850DAV)

3 SERIES BASE COMPATIBILITY:

Steel 500 (OZ500DAV)

Alumi-Lite® 500 (OZA500DAV)

XR Series 500 (OZXR500DAV)

4 SERIES BASE COMPATIBILITY:

Steel 2500 (OZ2500DAV)

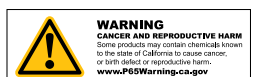
Tele-Pro® 2500 (OZTP2500DAV)



**NOW
AVAILABLE
IN 304
STAINLESS
STEEL!**



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.



**For all OZ Lifting Products davit
cranes up to 1200 lb. capacity**



- Industrial strength steel construction with a durable powder-coat finish
- Floor-anchoring system allows the davit to rotate while under load (when base is not anchored the davit must remain in a forward position when lifting)
- Durable polyurethane-tread indoor/outdoor wheels with rear swivel casters, ensuring smooth mobility and adaptability to various workspaces. Rear casters feature a lock brake for enhanced safety and stability when needed.
- Forklift pockets (for transporting only)

Floor-Anchor Mounting Bolt Kit: Enhance the stability and safety of your OZ Wheel Base with optional floor-anchoring bolts, ensuring secure attachment to the ground for added peace of mind during operation. Includes four (4) 12" zinc-plated hex head bolts and washers. *Concrete anchor not included.*

Davit Crane Locking Collar: This component effectively prevents the crane boom from rotating excessively, eliminating the risk of tipping hazards and ensuring a secure lifting environment. *Included with models OZWB1, OZWB1-TP, OZWB2, OZWB2-TP, and OZWB3.*

Toolbox Storage Tube: Keep your tools and Wheel Base accessories organized with this durable and versatile toolbox storage tube, molded from high-density polypropylene and featuring a secure screw-cap and latch closure for secure storage. Zip ties are included for convenient, versatile mounting.

**Davit crane sold separately*



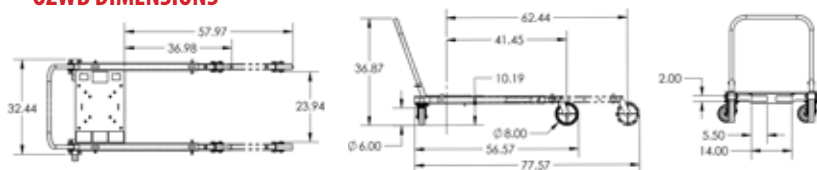
OZWB3 shown with OZXR500
OZGAL.19-80B galvanized cable assembly
OZHB10 10lb. headache ball
 Davit crane, headache ball, and cable assemblies sold separately.
 Locking collar included with applicable wheel base kits.

OZWB	Wheel Base for OZ Lifting Products davit cranes up to 1200 lb. capacity (pedestal base and locking collar not included)
OZWB1	Wheel Base for use with OZ1200DAV davit crane (pedestal base and locking collar included)
OZWB1-TP	Wheel Base for use with OZTP1200DAV, OZA1000DAV, OZXR1000DAV davit cranes (pedestal base and locking collar included)
OZWB2	Wheel Base for use with OZ1000DAV and OZCF1200DAV davit cranes (pedestal base and locking collar included)
OZWB2-TP	Wheel Base for use with OZTP500DAV davit crane (pedestal base and locking collar included)
OZWB3	Wheel Base for use with OZ500DAV, OZA500DAV and OZXR500DAV davit cranes (pedestal base and locking collar included)

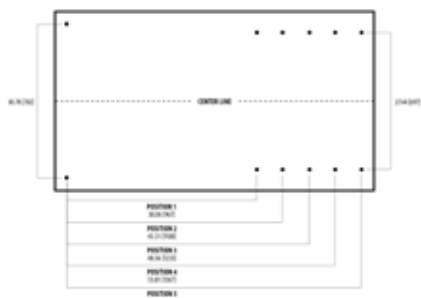
Floor-Anchoring System with Locking Collar



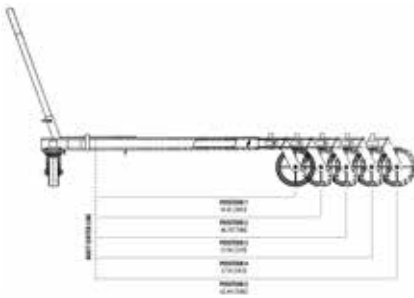
OZWB DIMENSIONS



ADJUSTABLE LEG EXTENSIONS



FLOOR-ANCHORING SYSTEM



OZWB DAVIT CRANE REACH DIAMETER

Sections are representative of hook reach in 360-degrees

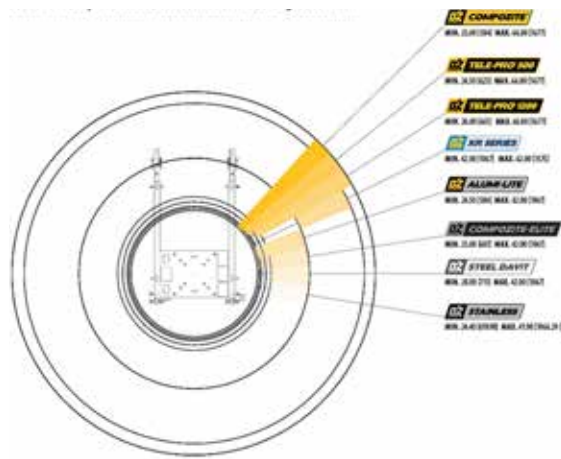


Diagram dimensional values are provided in inches. Bracketed values [] within diagram represent equivalent measurements in millimeters for informational purposes only. Dimensions and illustrations are for reference only and subject to change without notice.



WARNING
CANCER AND REPRODUCTIVE HARM
Some products may contain chemicals known
to the state of California to cause cancer,
or birth defect or reproductive harm.
www.P65Warning.ca.gov



APPLICATION DATA SHEET | DAVIT CRANES

Company Name: _____ Contact Name: _____

Email Address: _____ Phone: _____

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

Job Description: _____

Weight of Load: _____

Length of Lift: _____

Davit Arm Reach: _____

What Capacity Do You Need and at What Reach?

Height Requirement:

Winch:

☐ Hand ☐ 115V AC ☐ 12V DC

Rope Material:

☐ Galvanized ☐ Stainless Steel ☐ Synthetic

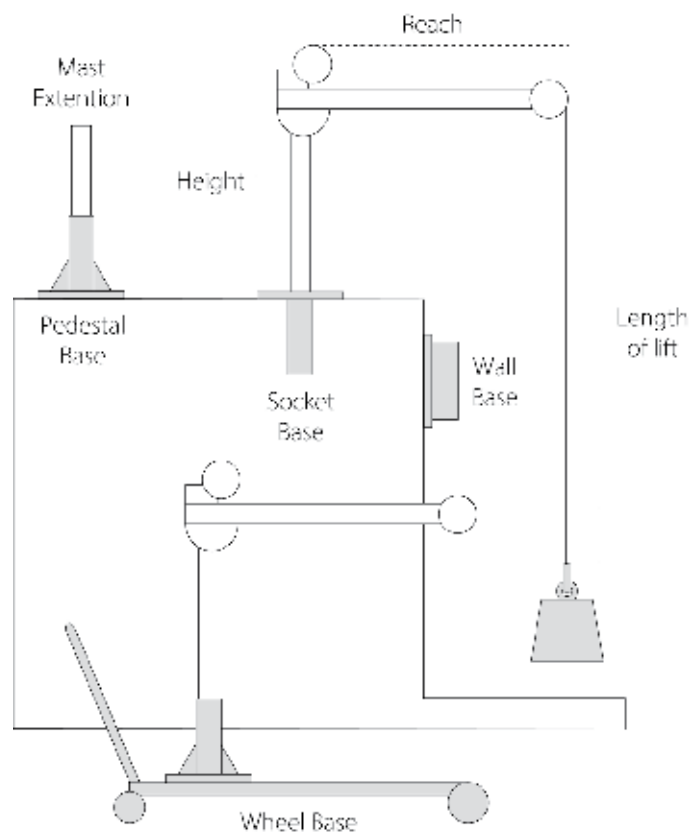
Base Requirements:

☐ Pedestal ☐ Socket ☐ Wall Mount ☐ Wheel

Optional Accessories:

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

What Is The Application/Environment?



How Did You Hear About Us? _____

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 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**

WIRE/SYNTHETIC ROPE ASSEMBLIES

Steel Wire Rope (For manual winch)

OZGAL.19-80B	3/16" x 80'	Galvanized cable assembly
OZSS.19-80B	3/16" x 80'	Stainless steel cable assembly
OZGAL.25-55B	1/4" x 55'	Galvanized cable assembly
OZSS.25-55B	1/4" x 55'	Stainless steel cable assembly

Above cable assemblies come with swaged ball and swivel hook with latch.

Custom cable length available.

3/16" - 80 ft. max. length • 1/4" - 55 ft. max. length

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 a swivel hook with latch.

Custom cable length available.

3/16" - 90 ft. max. length • 1/4" - 45 ft. max. length

Synthetic Rope

OZSR.19-15	3/16" x 15'	Synthetic Rope
OZSR.19-50	3/16" x 50'	Synthetic Rope
OZSR.19-90	3/16" x 90'	Synthetic Rope
OZSR.25-50	1/4" x 50'	Synthetic Rope
OZSR.25-75	1/4" x 75'	Synthetic Rope
OZSR.31-45	5/16" x 45'	Synthetic Rope

All synthetic rope assemblies come with looped ends and pre-installed swivel hook with latch



HEADACHE BALL

OZHB10, OZHB10-SS

Keeps your wire rope tensioned even when lowering the hook with no load. Compatible with 3/16" and 1/4" wire rope assemblies. Headache balls sold separately from all davit cranes and wire rope assemblies.



WIRE ROPE HOLDER

OZWRH, OZWRH-SS

Secure your davit crane's wire rope with our durable and easy-to-use wire rope holder. For use with 3/16" and 1/4" ball end wire rope.



WINCH COVER

OZECW



This weatherproof winch cover provides additional protection, keeping your electric winch clean, dry, and looking new. It is specially treated for cold weather use and is made from strong, water-resistant, black vinyl, featuring drawstring for quick closure and cable opening for easy installation. Made in the USA.





DAVIT CRANE COVER

OZDAV-C1, OZDAV-C2

Protect your davit crane from the elements with this waterproof cover. Compatible with all OZ Lifting Products davit cranes.



DAVIT CRANE MAST EXTENSION

OZEXT1-COMP, OZEXT1-TP, OZEXT2, OZEXT2-TP, OZEXT1-SS, OZEXT2-SS

Increase the height of your davit crane with our durable and easy-to-install mast extender. This extender is made of high-strength steel and is available in a variety of lengths to fit most davit cranes. Add 24 inches of additional height to your davit crane with this simple and effective solution.



DAVIT CRANE LOCKING COLLAR

TP500-LC, TP1200-LC, SCF-LC

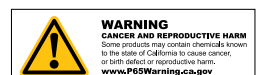
Keep your davit crane secure and prevent accidental rotation with our durable and easy-to-use locking collar.



DAVIT CRANE ROLLER BAG

OZRB1

The OZ Lifting Products davit crane roller bag is a durable and convenient way to transport and protect your davit crane. Made of heavy-duty nylon, the bag features a padded interior and reinforced straps to keep your crane safe from scratches and dings. Plus, the convenient roller wheels make it easy to move your crane around. The bag also has a large capacity, so you can easily fit all of your crane's accessories inside.





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