

JET

LIFTING SYSTEMS

STAND BEHIND YOUR WORK™

550+ SERVICE CENTERS NATIONWIDE | INDUSTRY-LEADING WARRANTIES | EXPERT TECHNICAL SERVICE



LIFTING SYSTEMS

For over 5 decades, JET has been perfecting their product so that you can perfect yours. With a versatile range of lifting systems, ranging from Beam Clamps to Electric Hoists, JET has the right product to tackle your toughest jobs. With a history of performance and a passion for your safety, JET offers the best-in-class lifting equipment. Having a JET Hoist means that you can proudly STAND BEHIND YOUR WORK.

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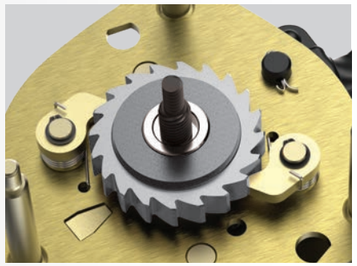
THE JET ADVANTAGE

From the moment you start working with JET, it's easy to see what makes us different. At every level of our organization, we're end-user focused. We're constantly striving to provide a better experience for anyone who uses JET products. We have wide offerings of products to cover the many jobsite challenges our users face. With an eye toward innovative products, safety and tool durability, we are committed to our customers now and for years to come.



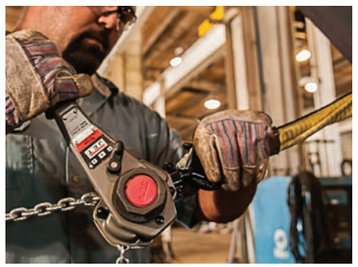
HERITAGE

Hoists were the first products JET launched over 50 years ago. Since then JET has sustained a commanding presence in the industry as one of the premiere hoist manufacturers in the U.S. market.



INNOVATION

JET's extensive research and development results in industry-leading, innovative products that focus on safety and durability.



PHILOSOPHY

Since 1958, our philosophy has been, and always will be, to satisfy the needs and demands of our customers.

WHY CHOOSE JET LIFTING SYSTEMS

DEPENDABILITY

We are confident of every JET hoist we manufacture. To prove it, we back every hand chain and lever hoist that bears the JET name with a Lifetime Warranty. The JET lifetime warranty is for the product's lifetime with no end date.

FUSED BRAKE REPLACEMENT

JET's revolutionary single-piece brake design fuses three components into one of the safest and most durable brake system in the market. JET is so confident of this design; it is backed by a lifetime replacement warranty.

2-YEAR WARRANTY

JET Electric Hoists and Electric Hoist Accessories are covered by a 2-year warranty against any manufacturing defects in workmanship or materials.



L-100 SERIES
CHAIN HOISTS

SAFETY COMES STANDARD

JET® lifting systems are comprised of the safest and most durable chain and lever hoists for lifting, pulling and holding applications. If you're looking for safety, dependability, and durability, choose JET Lifting Systems.

OVERLOAD PROTECTION MODELS

Overload protection models feature a slip clutch style overload protection that prevents lifting or pulling of damaging loads beyond the rated capacity of the hoist. Once triggered, the overload protection can be reset on site.

DUAL PAWL WESTON BRAKE

All JET L-100 Hand Chain Hoists utilize the Weston® brake design with opposing double pawls that splits the load to opposite sides of the ratchet gear for greater load security.

FUSED BRAKE DESIGN

JET's revolutionary single-piece brake design, introduced over 10 years ago, fuses three components into one of the safest and most durable brake systems in the market. JET is so confident of this design; it is backed by a lifetime replacement warranty.

ALLOY STEEL HOOKS

Industrial rated alloy steel hooks rotate 360° for easy rigging and slowly stretch to indicate an overload situation.



DURABILITY GUARANTEED

All JET® hoists are engineered to meet strict tolerances and are constructed with quality materials to ensure they last. JET stands behind these products with industry-leading warranties and support.

ALL STEEL CONSTRUCTION

The impact resistant, all steel construction of JET manual hoists increases durability, lengthening tool life.

HEAT-TREATED LOAD PLATES

Intended for the harshest environments, the heat treated load plates and case hardened corrosive resistant internal parts extend the life of the hoist.

GRADE 100 PLATED LOAD CHAIN

Grade 100 load chain is a smaller, more compact link with a greater working load limit and is Zinc plated for maximum corrosion protection.

CAST-STEEL SAFETY LATCHES

Secured with Allen screws and lock nuts, the cast-steel safety latches are more durable than stamped steel latches and will not bend out of compliance with lifting regulations.

L-100 SERIES
HAND CHAIN HOISTS



SAFETY

- Backed by a lifetime replacement warranty, JET's revolutionary single-piece brake design fuses the three components into one of the safest and mostdurable brake systems in the market
- Overload protected models feature slip clutch style overload protection thatprevents lifting or pulling of damaging loads beyond the rated capacity of the hoist. Once triggered, the overload protection can be reset on site
- Weston® brake design with opposing double pawls, splits the load to opposite sides of the ratchet gear for greater load security
- Industrial rated alloy steel hooks rotate 360° for easy rigging and slowly stretchto indicate an overload situation
- On the Alloy steel hooks, a twin indicator point system is used to measure the hook opening and detect any indication of overloading or distortion

DURABILITY

- Grade 100 load chain is a smaller, more compact link with a greater working load limit and is Zinc plated for maximum corrosion protection
- Secured with Allen screws and lock nuts, the cast-steel safety latches are more durable than stamped steel latches and will not bend out of compliance with lifting regulations
- Intended for the harshest environments, the heat-treated load plates and case hardened corrosive resistant internal parts extend the life of the hoist
- Double sealed ball bearings support the load sheave increasing efficiency by reducing rolling resistance under load, promoting smooth operation
- The lightweight and smaller body design are ideal for confined areas and low headroom applications
- Impact resistant all steel construction for added durability and protection

STANDARDS

- This product complies with ANSI / ASME B30.16 and HST-2 Standards
- Load tested to 125% of capacity with certificate

LIFETIME FUSED BRAKE REPLACEMENT

JET RED ASSURANCE® LIFETIME WARRANTY

L-100 SERIES HAND CHAIN HOISTS, OVERLOAD PROTECTION MODELS

STOCK NUMBER	MODEL NUMBER	CAPACITY (T)	CAPACITY (lbs.)	STANDARD LIFT (ft.)	HEADROOM (in.)	LOAD CHAIN (dia/mm) X NO. OF FALLS	HAND CHAIN TO LIFT LOAD 1 FT. (ft.)	LBS. OF PULL TO LIFT CAPACITY	WEIGHT (lbs.)	REPLACEMENT PARTS	REPLACEMENT PART STOCK NO.
L-100 SERIES 1/4 TON HAND CHAIN HOISTS WITH OVERLOAD PROTECTION											
101200	L-100-250WO-10	1/4	550	10	9-13/16	4 x 1	18	42	10	Top Hook	L100-25-1
101225	L-100-250WO-15	1/4	550	15	9-13/16	4 x 1	18	42	12	Bottom Hook	L100-25-5
101250	L-100-250WO-20	1/4	550	20	9-13/16	4 x 1	18	42	14	Safety Latch Kit	L100-25-2
101223	L-100-250WO-30	1/4	550	30	9-13/16	4 x 1	18	42	16		
L-100 SERIES 1/2 TON HAND CHAIN HOISTS WITH OVERLOAD PROTECTION											
104100	L-100-50WO-10	1/2	1100	10	11-1/4	5 x 1	25	53	24	Top Hook	L100-50-1
205115	L-100-50WO-15	1/2	1100	15	11-1/4	5 x 1	25	53	29	Bottom Hook	L100-50-5
205120	L-100-50WO-20	1/2	1100	20	11-1/4	5 x 1	25	53	29	Safety Latch Kit	L100-50-2
205130	L-100-50WO-30	1/2	1100	30	11-1/4	5 x 1	25	53	44		
L-100 SERIES 1 TON HAND CHAIN HOISTS WITH OVERLOAD PROTECTION											
102100	L-100-100WO-10	1	2200	10	11-5/8	6.3 x 1	43	64	27	Top Hook	L100-100-1
203115	L-100-100WO-15	1	2200	15	11-5/8	6.3 x 1	43	64	33	Bottom Hook	L100-100-5
203120	L-100-100WO-20	1	2200	20	11-5/8	6.3 x 1	43	64	39	Safety Latch Kit	L100-100-2
203130	L-100-100WO-30	1	2200	30	11-5/8	6.3 x 1	43	64	51		
L-100 SERIES 1-1/2 TON HAND CHAIN HOISTS WITH OVERLOAD PROTECTION											
101100	L-100-150WO-10	1-1/2	3300	10	13-3/4	7.1 x 1	57	77	34	Top Hook	L100-150-1
201115	L-100-150WO-15	1-1/2	3300	15	13-3/4	7.1 x 1	57	77	41	Bottom Hook	L100-150-5
201120	L-100-150WO-20	1-1/2	3300	20	13-3/4	7.1 x 1	57	77	48	Safety Latch Kit	L100-150-2
201130	L-100-150WO-30	1-1/2	3300	30	13-3/4	7.1 x 1	57	77	62		
L-100 SERIES 2 TON HAND CHAIN HOISTS WITH OVERLOAD PROTECTION											
105100	L-100-200WO-10	2	4400	10	14-3/4	8 x 1	69	79	44	Top Hook	L100-200-1
206115	L-100-200WO-15	2	4400	15	14-3/4	8 x 1	70	79	52	Bottom Hook	L100-200-5
206121	L-100-200WO-20	2	4400	20	14-3/4	8 x 1	70	79	59	Safety Latch Kit	L100-200-2
206130	L-100-200WO-30	2	4400	30	14-3/4	8 x 1	70	79	75		
L-100 SERIES 3 TON HAND CHAIN HOISTS WITH OVERLOAD PROTECTION											
106100	L-100-300WO-10	3	6600	10	20-1/8	7.1 x 2	114	79	53	Top Hook	L100-300-1
207115	L-100-300WO-15	3	6600	15	20-1/8	7.1 x 2	114	79	64	Bottom Hook	L100-300-5
207120	L-100-300WO-20	3	6600	20	20-1/8	7.1 x 2	114	79	74	Safety Latch Kit	L100-300-2
207130	L-100-300WO-30	3	6600	30	20-1/8	7.1 x 2	114	79	95		
L-100 SERIES 5 TON HAND CHAIN HOISTS WITH OVERLOAD PROTECTION											
107100	L-100-500WO-10	5	11000	10	23-5/8	9 x 2	198	75	90	Top Hook	L100-500-1
208115	L-100-500WO-15	5	11000	15	23-5/8	9 x 2	198	75	105	Bottom Hook	L100-500-5
208120	L-100-500WO-20	5	11000	20	23-5/8	9 x 2	198	75	120	Safety Latch Kit	L100-500-2
208130	L-100-500WO-30	5	11000	30	23-5/8	9 x 2	198	75	149		
L-100 SERIES 10 TON HAND CHAIN HOISTS WITH OVERLOAD PROTECTION											
108100	L-100-1000WO-10	10	22000	10	29-7/8	9 x 4	396	79	174	Top Hook	L100-1000-1
209115	L-100-1000WO-15	10	22000	15	29-7/8	9 x 4	396	79	200	Bottom Hook	L100-1000-5
209120	L-100-1000WO-20	10	22000	20	29-7/8	9 x 4	396	79	227	Safety Latch Kit	L100-1000-2
209130	L-100-1000WO-30	10	22000	30	29-7/8	9 x 4	396	79	279		
L-100 SERIES 15 TON HAND CHAIN HOISTS WITH OVERLOAD PROTECTION											
109110	L-100-1500WO-10	15	33000	10	34-1/3	9 x 6	396 x 2	80 x 2	0	Top Hook	L100-1500-1
109115	L-100-1500WO-15	15	33000	15	34-1/3	9 x 6	396 x 2	80 x 2	400	Bottom Hook	L100-1500-5
109100	L-100-1500WO-20	15	33000	20	34-1/3	9 x 6	396x2	80x2	425	Safety Latch Kit	L100-1500-2
109130	L-100-1500WO-30	15	33000	30	34-1/3	9 x 6	396 x 2	80 x 2	450		
L-100 SERIES 20 TON HAND CHAIN HOISTS WITH OVERLOAD PROTECTION											
102020	L-100-2000WO-10	20	44000	10	34-1/3	9 x 8	396 x 2	80 x 2	381	Top Hook	L100-2000-1
108015	L-100-2000WO-15	20	44000	15	34-1/3	9 x 8	396 x 2	80 x 2	400	Bottom Hook	L100-2000-5
102000	L-100-2000WO-20	20	44000	20	34-1/3	9 x 8	396 x 2	80 x 2	425	Safety Latch Kit	L100-2000-2
108030	L-100-2000WO-30	20	44000	30	34-1/3	9 x 8	396 x 2	80 x 2	450		

*CUSTOM LIFTS AVAILABLE IN ALL CAPACITIES IN 10 FT INCREMENTS

S90 SERIES
HAND CHAIN HOISTS

SAFETY COMES STANDARD

JET® lifting systems are comprised of the safest and most durable chain and lever hoists for lifting, pulling and holding applications. If you're looking for safety, dependability, and durability, choose JET Lifting Systems.

DUAL PAWL WESTON BRAKE

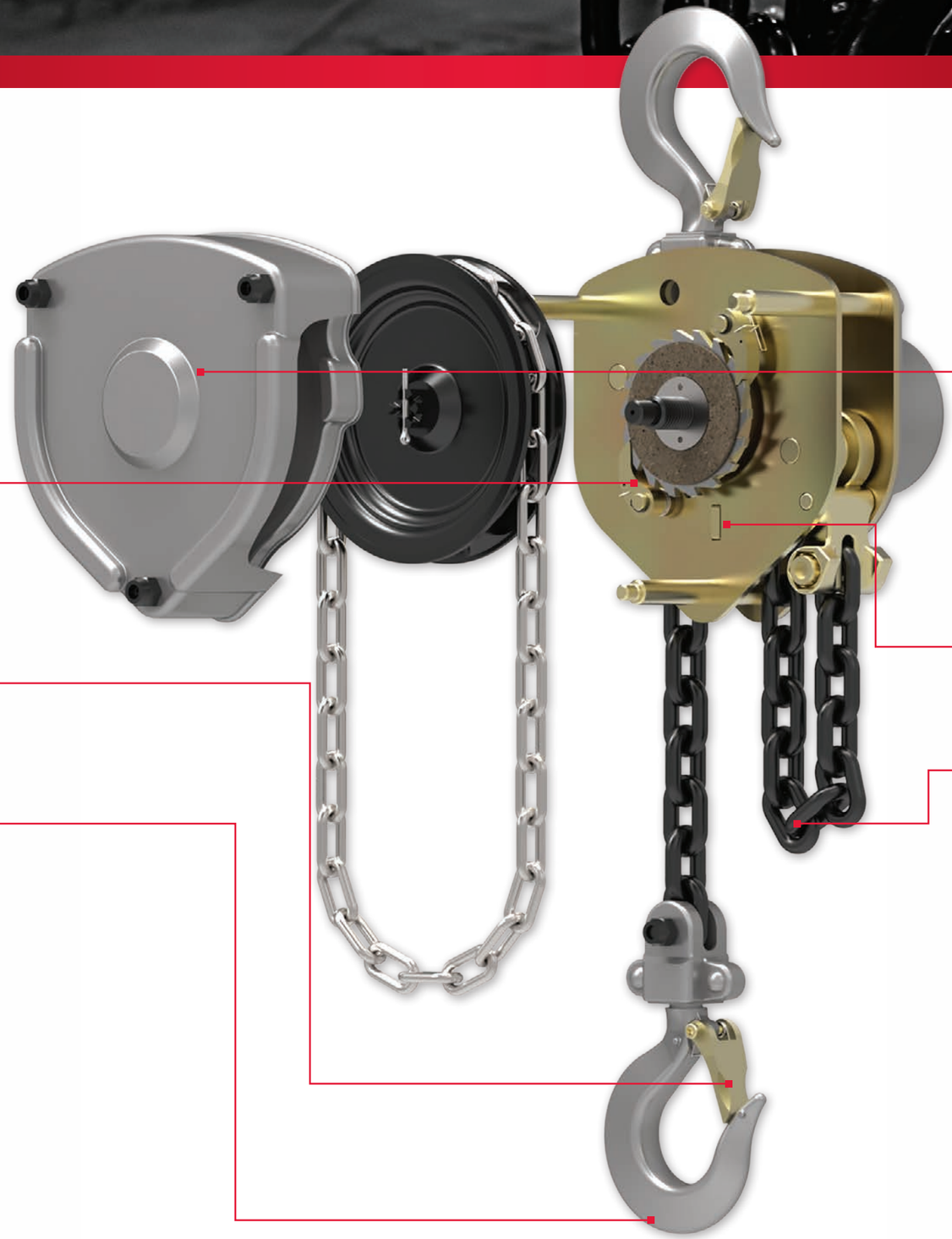
All JET S90 Hand Chain Hoists utilize the Weston® brake design with opposing double pawls that splits the load to opposite sides of the ratchet gear for greater load security.

CAST-STEEL SAFETY LATCHES

Secured with Allen screws and lock nuts, the cast-steel safety latches are more durable than stamped steel latches and will not bend out of compliance with lifting regulations.

ALLOY STEEL HOOKS

Industrial rated alloy steel hooks rotate 360° for easy rigging and slowly stretch to indicate an overload situation.



DURABILITY GUARANTEED

All JET® hoists are engineered to meet strict tolerances and are constructed with quality materials to ensure they last. JET stands behind these products with industry-leading warranties and support.

ALL STEEL CONSTRUCTION

The impact resistant, all steel construction of JET manual hoist increases durability, lengthening tool life.

HEAT-TREATED LOAD PLATES

Intended for the harshest environments, the heat-treated load plates and case hardened corrosive resistant internal parts extend the life of the hoist.

LOAD CHAIN

Grade 80 load chain is black oxide coated for standard corrosion-resistance.

JET RED ASSURANCE® LIFETIME WARRANTY

S90 SERIES
HAND CHAIN HOISTS



SAFETY

- Weston® brake design with double pawls that splits the load to opposite sides of the ratchet gear for greater load security and increased safety
- Industrial rated alloy steel hooks rotate 360° for easy rigging and slowly stretch to indicate an overload situation
- On the Alloy steel hooks, a twin indicator point system is used to measure the hook opening and detect any indication of overloading or distortion

DURABILITY

- Grade 80 load chain is black oxide coated for standard corrosion-resistance
- Intended for the harshest environments, the heat-treated load plates and case hardened corrosive resistant internal parts extend the life of the hoist
- Secured with Allen screws and lock nuts, the cast-steel safety latches will not bend out of compliance with lifting regulations
- Needle bearings support the load sheave increasing efficiency by reducing rolling resistance under load, promoting smooth operation
- Smaller body and lightweight design for low headroom applications and use in confined areas
- Impact resistant all steel construction for added durability and protection

STANDARDS

- This product complies with ANSI / ASME B30.16 and HST-2 Standards
- Load tested to 125% of capacity with certificate

JET RED ASSURANCE LIFETIME WARRANTY

STOCK NUMBER	MODEL NUMBER	CAPACITY (T)	CAPACITY (lbs.)	STANDARD LIFT (ft.)	HEADROOM (in.)	LOAD CHAIN (dia/mm) X NO. OF FALLS	HAND CHAIN TO LIFT LOAD 1 FT. (ft.)	LBS. OF PULL TO LIFT CAPACITY	WEIGHT (lbs.)	REPLACEMENT PARTS	REPLACEMENT PART STOCK NO.
S90 SERIES 1/2 TON HAND CHAIN HOISTS											
101900	S90-050-10	1/2	1100	10	11	5 x 1	32	58	26	Top Hook	S90-050-1
101901	S90-050-15	1/2	1100	15	11	5 x 1	32	58	31	Bottom Hook	S90-050-4
101902	S90-050-20	1/2	1100	20	11	5 x 1	32	58	36	Safety Latch Kit	S90-050-2
101903	S90-050-30	1/2	1100	30	11	5 x 1	32	58	45		
S90 SERIES 1 TON HAND CHAIN HOISTS											
101910	S90-100-10	1	2200	10	12	6 x 1	53	60	35	Top Hook	S90-100-1
101911	S90-100-15	1	2200	15	12	6 x 1	53	60	41	Bottom Hook	S90-100-4
101912	S90-100-20	1	2200	20	12	6 x 1	53	60	47	Safety Latch Kit	S90-100-2
101913	S90-100-30	1	2200	30	12	6 x 1	53	60	58		
S90 SERIES 1-1/2 TON HAND CHAIN HOISTS											
101920	S90-150-10	1-1/2	3300	10	14-1/2	8 x 1	57	84	50	Top Hook	S90-150-1
101921	S90-150-15	1-1/2	3300	15	14-1/2	8 x 1	57	84	58	Bottom Hook	S90-150-4
101922	S90-150-20	1-1/2	3300	20	14-1/2	8 x 1	57	84	66	Safety Latch Kit	S90-150-2
101923	S90-150-30	1-1/2	3300	30	14-1/2	8 x 1	57	84	81		
S90 SERIES 2 TON HAND CHAIN HOISTS											
101930	S90-200-10	2	4400	10	17-1/2	8 x 1	71	91	52	Top Hook	S90-200-1
101931	S90-200-15	2	4400	15	17-1/2	8 x 1	71	91	60	Bottom Hook	S90-200-4
101932	S90-200-20	2	4400	20	17-1/2	8 x 1	71	91	68	Safety Latch Kit	S90-200-2
101933	S90-200-30	2	4400	30	17-1/2	8 x 1	71	91	83		
S90 SERIES 3 TON HAND CHAIN HOISTS											
101940	S90-300-10	3	6600	10	20-1/2	8 x 2	115	87	78	Top Hook	S90-300-1
101941	S90-300-15	3	6600	15	20-1/2	8 x 2	115	87	90	Bottom Hook	S90-300-4
101942	S90-300-20	3	6600	20	20-1/2	8 x 2	115	87	103	Safety Latch Kit	S90-300-2
101943	S90-300-30	3	6600	30	20-1/2	8 x 2	115	87	128		
S90 SERIES 5 TON HAND CHAIN HOISTS											
101950	S90-500-10	5	11000	10	23-1/2	10 x 2	178	90	123	Top Hook	S90-500-1
101951	S90-500-15	5	11000	15	23-1/2	10 x 2	178	90	140	Bottom Hook	S90-500-4
101952	S90-500-20	5	11000	20	23-1/2	10 x 2	178	90	158	Safety Latch Kit	S90-500-2
101953	S90-500-30	5	11000	30	23-1/2	10 x 2	178	90	194		
S90 SERIES 10 TON HAND CHAIN HOISTS											
101960	S90-1000-10	10	22000	10	30	10 x 4	357	96	220	Top Hook	S90-1000-1
101961	S90-1000-15	10	22000	15	30	10 x 4	357	96	252	Bottom Hook	S90-1000-4
101962	S90-1000-20	10	22000	20	30	10 x 4	357	96	284	Safety Latch Kit	S90-1000-2
101963	S90-1000-30	10	22000	30	30	10 x 4	357	96	349		

*CUSTOM LIFTS AVAILABLE IN ALL CAPACITIES IN 10 FT INCREMENTS



JLH SERIES
LEVER HOISTS

SAFETY COMES STANDARD

JET® lifting systems are comprised of some of the safest and most durable chain and lever hoists for lifting, pulling and holding appli-cations. If you're looking for safety, dependability, and durability, choose JET Lifting Systems.

OVERLOAD PROTECTION

JET's JLH Series lever hoists come standard with the slip clutch overload protection. This design prevents lifting or pulling damaging loads beyond the rated capacity of the hoist and is easily reset in the field by lowering the load.

IMPROVED FREE CHAINING

JET's improved easy free chain design is a two-step, no load, free chaining system. The system permits quicker hoist positioning and take up of slack chain, and is engineered not to free chain under load.

HANDLE DESIGN

Advanced offset handle design rotates 360° and allows for extra clearance between the operator's hand and the load chain.

IMPROVED GRIP DESIGN

Redesigned ergonomic grip is secured to the lever arm providing greater operator control and increased comfort.



DURABILITY GUARANTEED

All JET® hoists are engineered to meet strict tolerances and are constructed with quality materials to ensure they last. JET stands behind these products with industry-leading warranties and support.

FUSED BRAKE DESIGN

JET's revolutionary single-piece brake design, introduced over 10 years ago, fuses three components into one of the safest and most durable brake systems in the market. JET is so confident of this design; it is backed by a lifetime replacement warranty.

HEAT-TREATED LOAD PLATES

Intended for the harshest environments, the heat treated load plates and case hardened corrosive resistant internal parts extend the life of the hoist.

DOUBLE PAWLS

All JET JLH Lever hoists utilize the Weston Style, double pawl brake design that splits the load to opposite sides of the ratchet gear for greater load security.

CAST-STEEL SAFETY LATCHES

Secured with Allen screws and lock nuts, the cast-steel safety latches are more durable than stamped steel latches and will not bend out of compliance with lifting regulations.

ALLOY STEEL HOOKS

Industrial rated alloy steel hooks rotate 360° for easy rigging and slowly stretch to indicate an overload situation.

LIFETIME FUSED BRAKE REPLACEMENT

JET RED ASSURANCE® LIFETIME WARRANTY

JLH SERIES
LEVER HOISTS



SAFETY

- Backed by a lifetime replacement warranty, JET's revolutionary single-piece brake design fuses the three components into one of the safest and most durable brake systems in the market
- JET's JLH Series lever hoists come standard with slip clutch overload protection that prevents lifting or pulling damaging loads beyond the rated capacity of the hoist and is easily reset in the field by lowering the load
- JET's improved easy free chain design is a no-load, two-step free chaining system. The system permits quicker hoist positioning and take up of slack chain, and is engineered not to free chain under load
- Advanced offset handle design rotates 360° and allows for extra clearance between the operator's hand and the load chain
- Redesigned ergonomic grip is secured to the lever arm providing greater operator control and increased comfort
- Weston® brake design with opposing double pawls, splits the load to opposite sides of the ratchet gear for greater load security
- On the Alloy steel hooks, a twin indicator point system is used to measure the hook opening and detect any indication of overloading or distortion

DURABILITY

- Grade 100 load chain is a smaller, more compact link with a greater working load limit and is Zinc plated for maximum corrosion protection
- Secured with Allen screws and lock nuts, the cast-steel safety latches are more durable than stamped steel latches and will not bend out of compliance with lifting regulations
- Intended for the harshest environments, the heat-treated load plates and case hardened corrosive resistant internal parts extend the life of the hoist
- Caged needle bearings support the load sheave increasing efficiency by reducing rolling resistance under load, promoting smooth operation

STANDARDS

- This product complies with ANSI / ASME B30.21 and HST-3 Standards
- Load tested to 125% of capacity with certificate

JET RED ASSURANCE LIFETIME WARRANTY

LIFETIME FUSED BRAKE REPLACEMENT

STOCK NUMBER	MODEL NUMBER	CAPACITY (T)	CAPACITY (lbs.)	STANDARD LIFT (ft.)	HEADROOM (in.)	LOAD CHAIN (dia/mm) X NO. OF FALLS	LEVER LENGTH (in.)	LBS. OF PULL TO LIFT CAPACITY	WEIGHT (lbs.)	REPLACEMENT PARTS	REPLACEMENT PART STOCK NO.
JLH SERIES LEVER HOISTS WITH OVERLOAD PROTECTION- 3/4 TON											
376100	JLH-75WO-5	3/4	1760	5	11	5.6 x 1	10-1/4	64	13	Top Hook	JLH80-40-1
376101	JLH-75WO-10	3/4	1760	10	11	5.6 x 1	10-1/4	64	15	Bottom Hook	JLH80-38-1
376102	JLH-75WO-15	3/4	1760	15	11	5.6 x 1	10-1/4	64	17	Safety Latch Kit	JLH80-37-1
376103	JLH-75WO-20	3/4	1760	20	11	5.6 x 1	10-1/4	64	20		
JLH SERIES LEVER HOISTS WITH OVERLOAD PROTECTION- 1 TON											
376200	JLH-100WO-5	1	2200	5	11-4/5	5.6 x 1	10-1/4	79	13	Top Hook	JLH100-40-1
376201	JLH-100WO-10	1	2200	10	11-4/5	5.6 x 1	10-1/4	79	16	Bottom Hook	JLH100-38-1
376202	JLH-100WO-15	1	2200	15	11-4/5	5.6 x 1	10-1/4	79	18	Safety Latch Kit	JLH100-37-1
376203	JLH-100WO-20	1	2200	20	11-4/5	5.6 x 1	10-1/4	79	21		
JLH SERIES LEVER HOISTS WITH OVERLOAD PROTECTION- 1-1/2 TON											
376300	JLH-150WO-5	1-1/2	3520	5	13-1/5	7.1 x 1	10-1/4	75	18	Top Hook	JLH160-40-1
376301	JLH-150WO-10	1-1/2	3520	10	13-1/5	7.1 x 1	10-1/4	75	22	Bottom Hook	JLH160-38-1
376302	JLH-150WO-15	1-1/2	3520	15	13-1/5	7.1 x 1	10-1/4	75	26	Safety Latch Kit	JLH160-37-1
376303	JLH-150WO-20	1-1/2	3520	20	13-1/5	7.1 x 1	10-1/4	75	30		
JLH SERIES LEVER HOISTS WITH OVERLOAD PROTECTION- 2-1/2 TON											
376400	JLH-250WO-5	2-1/2	5500	5	14-3/4	8.8 x 1	10-1/4	82	25	Top Hook	JLH250-40-1
376401	JLH-250WO-10	2-1/2	5500	10	14-3/4	8.8 x 1	10-1/4	82	31	Bottom Hook	JLH250-38-1
376402	JLH-250WO-15	2-1/2	5500	15	14-3/4	8.8 x 1	10-1/4	82	36	Safety Latch Kit	JLH250-37-1
376403	JLH-250WO-20	2-1/2	5500	20	14-3/4	8.8 x 1	10-1/4	82	42		
JLH SERIES LEVER HOISTS WITH OVERLOAD PROTECTION- 3 TON											
376500	JLH-300WO-5	3	7040	5	15-5/9	10 x 1	16-1/3	84	33	Top Hook	JLH320-40-1
376501	JLH-300WO-10	3	7040	10	15-5/9	10 x 1	16-1/3	84	41	Bottom Hook	JLH320-38-1
376502	JLH-300WO-15	3	7040	15	15-5/9	10 x 1	16-1/3	84	48	Safety Latch Kit	JLH320-37-1
376503	JLH-300WO-20	3	7040	20	15-5/9	10 x 1	16-1/3	84	56		
JLH SERIES LEVER HOISTS WITH OVERLOAD PROTECTION- 6 TON											
376600	JLH-600WO-5	6	13860	5	21-1/4	10 x 2	16-1/3	84	58	Top Hook	JLH630-40-1
376601	JLH-600WO-10	6	13860	10	21-1/4	10 x 2	16-1/3	84	73	Bottom Hook	JLH630-38-1
376602	JLH-600WO-15	6	13860	15	21-1/4	10 x 2	16-1/3	84	88	Safety Latch Kit	JLH630-37-1
376603	JLH-600WO-20	6	13860	20	21-1/4	10 x 2	16-1/3	84	103		
JLH SERIES LEVER HOISTS WITH OVERLOAD PROTECTION- 9 TON											
376700	JLH-900WO-5	9	19800	5	26-4/5	10 x 3	16-1/3	88	95	Top Hook	JLH900-40-1
376701	JLH-900WO-10	9	19800	10	26-4/5	10 x 3	16-1/3	88	118	Bottom Hook	JLH900-38-1
376702	JLH-900WO-15	9	19800	15	26-4/5	10 x 3	16-1/3	88	140	Safety Latch Kit	JLH900-37-1
376703	JLH-900WO-20	9	19800	20	26-4/5	10 x 3	16-1/3	88	163		
JLH SERIES LEVER HOISTS WITH SHIP YARD HOOKS AND OVERLOAD PROTECTION- 1-1/2 TON											
376800	JLH-150-5PSH	1-1/2	3520	5	13-1/5	7.1 x 1	10-1/4	75	18	Top Hook	JLH160-40PH-1
376801	JLH-150-10PSH	1-1/2	3520	10	13-1/5	7.1 x 1	10-1/4	75	22	Bottom Hook	JLH160-38PH-1
376802	JLH-150-15PSH	1-1/2	3520	15	13-1/5	7.1 x 1	10-1/4	75	26	Safety Latch Kit	JLH160-37-1PH
376803	JLH-150-20PSH	1-1/2	3520	20	13-1/5	7.1 x 1	10-1/4	75	30		
JLH SERIES LEVER HOISTS WITH SHIP YARD HOOKS AND OVERLOAD PROTECTION- 3 TON											
376900	JLH-300-5PSH	3	7040	5	15-5/9	10 x 1	16-1/3	84	33	Top Hook	JLH320-40PH-1
376901	JLH-300-10PSH	3	7040	10	15-5/9	10 x 1	16-1/3	84	41	Bottom Hook	JLH320-38PH-1
376902	JLH-300-15PSH	3	7040	15	15-5/9	10 x 1	16-1/3	84	48	Safety Latch Kit	JLH320-37-1PH
376903	JLH-300-20PSH	3	7040	20	15-5/9	10 x 1	16-1/3	84	56		

*CUSTOM LIFTS AVAILABLE IN ALL CAPACITIES IN 10 FT INCREMENTS

JLH SERIES
COMPACT LEVER HOISTS



SAFETY

- Weston® brake design with opposing double pawls, splits the load to opposite sides of the ratchet gear for greater load security
- Industrial rated alloy steel hooks rotate 360° for easy rigging and slowly stretch to indicate an overload situation

DURABILITY

- Grade 100 load chain is a smaller, more compact link with a greater working load limit and is Zinc plated for maximum corrosion protection
- The 4 pocket chain sprocket provides enhanced chain and lift wheel engagement for reduced vibration and smooth lifting
- Secured with Allen screws and lock nuts, the cast-steel safety latches are more durable than stamped steel latches and will not bend out of compliance with lifting regulations
- Durable, impact resistant, aluminum alloy housings makes the JLH Compact lever hoist one of the lightest hoists on the market
- Intended for the harshest environments, the heat-treated load plates and case hardened corrosive resistant internal parts extend the life of the hoist
- Every JLH Compact Lever Hoist includes as standard equipment a rugged vinyl pouch with belt loops and carrying strap

STANDARDS

- This product complies with ANSI / ASME B30.21 and HST-3 Standards
- Load tested to 125% of capacity with certificate

STOCK NUMBER	MODEL NUMBER	CAPACITY (T)	CAPACITY (lbs.)	STANDARD LIFT (ft.)	HEADROOM (in.)	LOAD CHAIN (dia/mm) X NO. OF FALLS	LEVER LENGTH (in.)	LBS. OF PULL TO LIFT CAPACITY	WEIGHT (lbs.)	REPLACEMENT PARTS	REPLACEMENT PART STOCK NO.
JLH SERIES LEVER HOISTS - 1/4 TON											
181205	JLH-25-5	1/4	500	5	7-9/10	3.2 x 1	5-3/4	45	3-1/2	Top Hook	JLH25-1G
181210	JLH-25-10	1/4	500	10	7-9/10	3.2 x 1	5-3/4	45	4-2/5	Bottom Hook	JLH25-4G
181215	JLH-25-15	1/4	500	15	7-9/10	3.2 x 1	5-3/4	45	5-2/7	Safety Latch Kit	JLH25-2
JLH SERIES LEVER HOISTS - 1/2 TON											
181505	JLH-50-5	1/2	1000	5	9-7/10	4.3 x 1	6-3/10	54	5-1/2	Top Hook	JLH50-1G
181510	JLH-50-10	1/2	1000	10	9-7/10	4.3 x 1	6-3/10	54	7	Bottom Hook	JLH50-4G
181515	JLH-50-15	1/2	1000	15	9-7/10	4.3 x 1	6-3/10	54	8-3/5	Safety Latch Kit	JLH50-2

*CUSTOM LIFTS AVAILABLE IN ALL CAPACITIES IN 10 FT INCREMENTS

JET RED ASSURANCE LIFETIME WARRANTY

JLP-A SERIES
MINI-PULLERS



SAFETY

- Weston® brake design with opposing double pawls, splits the load to opposite sides of the ratchet gear for greater load security
- Industrial rated alloy steel hooks rotate 360° for easy rigging and slowly stretch to indicate an overload situation

DURABILITY

- Intended for the harshest environments, the heat-treated load plates and case hardened corrosive resistant internal parts extend the life of the hoist
- The lightweight design with shorter handle and smaller body are ideal for confined areas and low headroom applications
- Grade 80 load chain is black oxide coated for standard corrosion resistance
- Impact resistant all steel construction for added durability and protection

STANDARDS

- This product complies with ANSI / ASME B30.21 and HST-3 Standards
- Load tested to 125% of capacity with certificate

STOCK NUMBER	MODEL NUMBER	CAPACITY (T)	CAPACITY (lbs.)	STANDARD LIFT (ft.)	HEADROOM (in.)	LOAD CHAIN (dia/mm) X NO. OF FALLS	LEVER LENGTH (in.)	LBS. OF PULL TO LIFT CAPACITY	WEIGHT (lbs.)	REPLACEMENT PARTS	REPLACEMENT PART STOCK NO.
JLP-A SERIES LEVER HOISTS - 1/4 TON											
287100	JLP-025A-5	1/4	500	5	8-1/4	4 x 1	6	60	4-5/9	Top Hook	JLP25A-26G
287101	JLP-025A-10	1/4	500	10	8-1/4	4 x 1	6	60	5-5/6	Bottom Hook	JLP25A-38G
287102	JLP-025A-15	1/4	500	15	8-1/4	4 x 1	6	60	7	Safety Latch Kit	JLP25A-27-1
JLP-A SERIES LEVER HOISTS - 1/2 TON											
287200	JLP-050A-5	1/2	1000	5	10	4.3 x 1	8-1/2	86	5-1/6	Top Hook	JLP50A-26G
287201	JLP-050A-10	1/2	1000	10	10	4.3 x 1	8-1/2	86	6-5/6	Bottom Hook	JLP50A-38G
287202	JLP-050A-15	1/2	1000	15	10	4.3 x 1	8-1/2	86	8-1/3	Safety Latch Kit	JLP50A-27-1

*CUSTOM LIFTS AVAILABLE IN ALL CAPACITIES IN 10 FT INCREMENTS

JET RED ASSURANCE LIFETIME WARRANTY



JLP-A SERIES
LEVER HOISTS

SAFETY COMES STANDARD

Committed to delivering the simplest and most efficient safety solutions, JET is proud to introduce the new JLP-A Series of lever hoists. Designed to create a safer work environment, the JLP-A is the right choice for your light to medium-duty industrial applications.

BRAKE WEAR INDICATOR

JET's advanced brake wear indicator provides visual indication of when it is time to replace worn friction disks so routine maintenance and downtime are scheduled.

IMPROVED FREE CHAINING

JET's improved easy free chain design is a two-step, no load, free chaining system. The system permits quicker hoist positioning and take up of slack chain, and is engineered not to free chain under load.

ALL STEEL CONSTRUCTION

The impact resistant, all steel construction of JET manual hoists increases durability, lengthening tool life.

IMPROVED GRIP DESIGN

Redesigned ergonomic grip is secured to the lever arm providing greater operator control and increased comfort.



DURABILITY GUARANTEED

All JET® hoists are engineered to meet strict tolerances and are constructed with quality materials to ensure they last. JET stands behind these products with industry-leading warranties and support.

DUAL PAWL WESTON BRAKE

All JET JLP-A Lever hoists utilize the Weston Style, double pawl brake design that splits the load to opposite sides of the ratchet gear for greater load security.

LOAD CHAIN

Grade 80 black oxide coated load chain for added durability.

CAST-STEEL SAFETY LATCHES

Secured with Allen screws and lock nuts, the cast-steel safety latches are more durable than stamped steel latches and will not bend out of compliance with lifting regulations.

ALLOY STEEL HOOKS

Industrial rated alloy steel hooks rotate 360° for easy rigging and slowly stretch to indicate an overload situationn.

JET RED ASSURANCE® LIFETIME WARRANTY

JLP-A SERIES
LEVER HOISTS



SAFETY

- Innovative brake wear indicator provides a visual indication when the friction disks are worn and need replacing
- JET's easy free chain design is a no-load, two-step free chaining system. The system permits quicker hoist positioning and take up of slack chain, and is engineered not to free chain under load
- Ergonomic grip is secured to the lever arm providing greater operator control and increased comfort
- Weston® brake design with opposing double pawls, splits the load to opposite sides of the ratchet gear for greater load security
- On the Alloy steel hooks, a twin indicator point system is used to measure the hook opening and detect any indication of overloading or distortion
- Alloy steel hooks rotate 360° for easy rigging applications, and slowly stretch to indicate an overload situation

DURABILITY

- Secured with Allen screws and lock nuts, the cast-steel safety latches will not bend out of compliance with lifting regulations
- Needle bearings support the load sheave increasing efficiency by reducing rolling resistance under load, promoting smooth operation
- Alloy steel hooks rotate 360° for easy rigging applications, and slowly stretch to indicate an overload situation
- Handle design rotates 360° allowing for versatile rigging applications in confined environments
- Grade 80 load chain is black oxide coated for standard corrosion resistance
- Impact resistant all steel construction for added durability and protection

STANDARDS

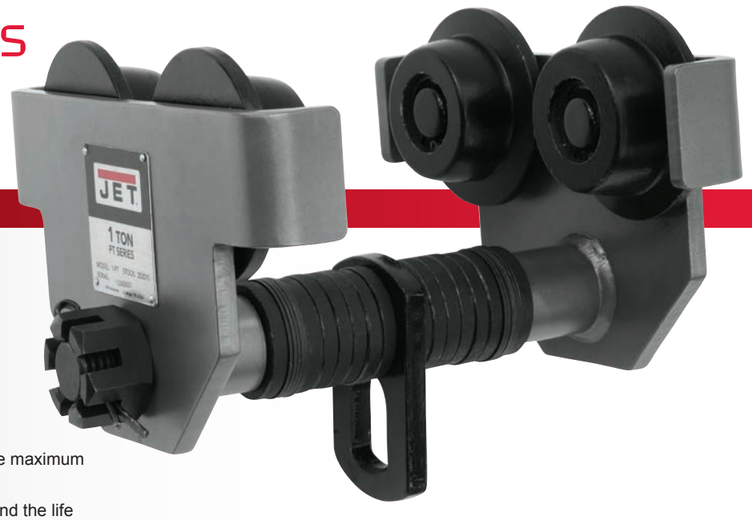
- This product complies with ANSI / ASME B30.21 and HST-3 Standards
- Load tested to 125% of capacity with certificate

JET RED ASSURANCE LIFETIME WARRANTY

STOCK NUMBER	MODEL NUMBER	CAPACITY (T)	CAPACITY (lbs.)	STANDARD LIFT (ft.)	HEADROOM (in.)	LOAD CHAIN (dia/mm) X NO. OF FALLS	LEVER LENGTH (in.)	LBS. OF PULL TO LIFT CAPACITY	WEIGHT (lbs.)	REPLACEMENT PARTS	REPLACEMENT PART STOCK NO.
JLP-A SERIES LEVER HOISTS - 3/4 TON											
287300	JLP-075A-5	3/4	1650	5	12-4/5	6 x 1	11	31	14	Top Hook	JLP75A-41G
287301	JLP-075A-10	3/4	1650	10	12-4/5	6 x 1	11	31	17	Bottom Hook	JLP75A-49G
287302	JLP-075A-15	3/4	1650	15	12-4/5	6 x 1	11	31	19	Safety Latch Kit	JLP75A-63-1
287303	JLP-075A-20	3/4	1650	20	12-4/5	6 x 1	11	31	22		
JLP-A SERIES LEVER HOISTS - 1-1/2 TON											
287400	JLP-150A-5	1-1/2	3300	5	15	8 x 1	16-1/7	49	25	Top Hook	JLP150A-41G
287401	JLP-150A-10	1-1/2	3300	10	15	8 x 1	16-1/7	49	30	Bottom Hook	JLP150A-49G
287402	JLP-150A-15	1-1/2	3300	15	15	8 x 1	16-1/7	49	34	Safety Latch Kit	JLP150A-63-1
287403	JLP-150A-20	1-1/2	3300	20	15	8 x 1	16-1/7	49	39		
JLP-A SERIES LEVER HOISTS - 3 TON											
287500	JLP-300A-5	3	6600	5	18-8/9	10 x 1	16-1/7	71	43	Top Hook	JLP300A-41G
287501	JLP-300A-10	3	6600	10	18-8/9	10 x 1	16-1/7	71	50	Bottom Hook	JLP300A-49G
287502	JLP-300A-15	3	6600	15	18-8/9	10 x 1	16-1/7	71	57	Safety Latch Kit	JLP300A-63-1
287503	JLP-300A-20	3	6600	20	18-8/9	10 x 1	16-1/7	71	65		
JLP-A SERIES LEVER HOISTS - 6 TON											
287600	JLP-600A-5	6	13200	5	24-2/5	10 x 2	16-1/7	77	69	Top Hook	JLP600A-41G
287601	JLP-600A-10	6	13200	10	24-2/5	10 x 2	16-1/7	77	84	Bottom Hook	JLP600A-49G
287602	JLP-600A-15	6	13200	15	24-2/5	10 x 2	16-1/7	77	98	Safety Latch Kit	JLP600A-63-1
287603	JLP-600A-20	6	13200	20	24-2/5	10 x 2	16-1/7	77	112		
JLP-A SERIES LEVER HOISTS WITH SHIP YARD HOOKS- 1-1/2 TON											
287700	JLP-150A-5SH	1-1/2	3300	5	15	8 x 1	16-1/7	49	20	Top Hook	JLP150A-41PHG
287701	JLP-150A-10SH	1-1/2	3300	10	15	8 x 1	16-1/7	49	27	Bottom Hook	JLP150A-49PHG
287702	JLP-150A-15SH	1-1/2	3300	15	15	8 x 1	16-1/7	49	31	Safety Latch Kit	JLP150A-63-1PH
287703	JLP-150A-20SH	1-1/2	3300	20	15	8 x 1	16-1/7	49	39		
JLP-A SERIES LEVER HOISTS WITH SHIP YARD HOOKS- 3 TON											
287800	JLP-300A-5SH	3	6600	5	18-8/9	10 x 1	16-1/7	71	43	Top Hook	JLP300A-41PHG
287801	JLP-300A-10SH	3	6600	10	18-8/9	10 x 1	16-1/7	71	50	Bottom Hook	JLP300A-49PHG
287802	JLP-300A-15SH	3	6600	15	18-8/9	10 x 1	16-1/7	71	57	Safety Latch Kit	JLP300A-63-1PH
287803	JLP-300A-20SH	3	6600	20	18-8/9	10 x 1	16-1/7	71	63		

*CUSTOM LIFTS AVAILABLE IN ALL CAPACITIES IN 10 FT INCREMENTS

PT SERIES
HEAVY-DUTY MANUAL TROLLEYS



DURABILITY

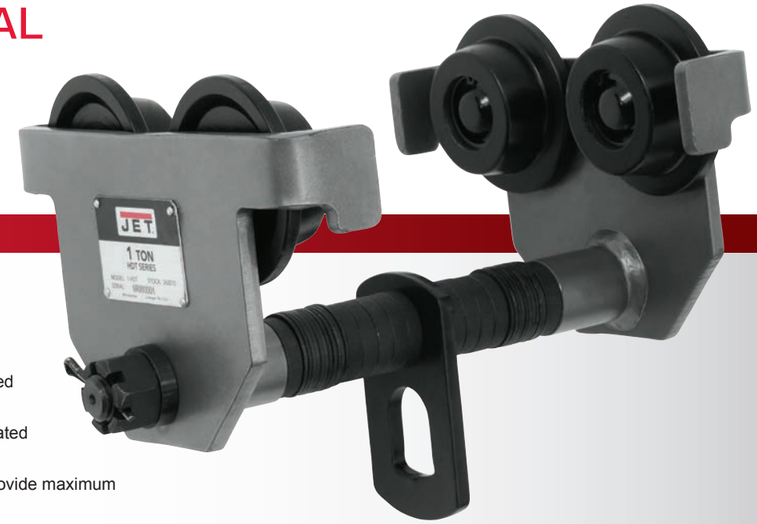
- Easily adjustable to wide-flange H-beams, standard I-beams or curved track with the included spacer washers
- Hardened steel wheels and double sealed lubricated ball bearings provide smooth movement
- Welded all-steel frame and powder coat finish provide maximum durability and protection
- Built-in bumper guards increase user safety and extend the life of the trolley

STANDARDS

- This product complies with ANSI / ASME B30.11 and B30.17 Standards
- Load tested to 125% of capacity with certificate

STOCK NUMBER	252005	252010	252015	252020	252030	252050	252060
Model Number	1/2-PT	1-PT	1-1/2-PT	2-PT	3-PT	5-PT	10-PT
Capacity (T)	1/2	1	1-1/2	2	3	5	10
Capacity (lbs.)	1100	2200	3300	4400	6600	11000	22000
Beam Flange Capacity (min. / max / in.)	2-1/2 - 8	3 - 8	3-1/4 - 8	3-1/4 - 8	4 - 8	4-5/8 - 8	4-3/4 - 8
Min. Curve Radius (in.)	39	39	43	43	51	55	67
Beam Height (min. / max / in.)	4 - 19	4 - 19	4 - 19	4 - 19	5 - 19	5 - 19	6 - 19
Wheel Diameter (in.)	2-2/7	3	3-1/3	3-1/2	4-1/3	4-4/5	6
Wheel to Hook Mount (in.)	4-4/9	5	5-5/7	6	7-1/3	8-5/8	10-5/6
Max. Hook Size (W / in.)	15/16	1-1/5	1-1/3	1-3/7	1-7/9	2-1/3	3-2/9
Overall Dimensions (L x W x H / in.)	8-1/3 x 12-2/7 x 5-1/8	10 x 13 x 6	11 x 13-2/9 x 6-3/8	11-8/9 x 13-7/9 x 6-2/3	13-5/8 x 14-4/7 x 8-1/2	15 x 15-3/4 x 10	18 x 17 x 11-3/5
Weight (lbs.)	19	33	41	51	83	120	202

HDT SERIES
COMPACT MANUAL TROLLEYS



DURABILITY

- Easily adjustable to wide-flange H-beams, standard I-beams or curved track with the included spacer washers
- Hardened steel wheels and double sealed lubricated ball bearings provide smooth movement
- Welded all-steel frame and powder coat finish provide maximum durability and protection
- Built-in bumper guards increase user safety and extend the life of the trolley

STANDARDS

- This product complies with ANSI / ASME B30.11 and B30.17 Standards
- Load tested to 125% of capacity with certificate

STOCK NUMBER	262005	262010	262020	262030	262050
Model Number	1/2-HDT	1-HDT	2-HDT	3-HDT	5-HDT
Capacity (T)	1/2	1	2	3	5
Capacity (lbs.)	1100	2200	4400	6600	11000
Beam Flange Capacity (min. / max / in.)	2-1/2 - 8	3 - 8	3-1/4 - 8	4 - 8	4-5/8 - 8
Min. Curve Radius (in.)	35	39	43	51	55
Beam Height (min. / max / in.)	3 - 24-1/2	5 - 24-1/2	6 - 24-1/2	8 - 24-1/2	10 - 24-1/2
Wheel Diameter (in.)	2-13/16	2-1/2	3	3-15/16	4-3/4
Wheel to Hook Mount (in.)	4	4-11/16	5-3/8	6-7/16	7/11/16
Max. Hook Size (W / in.)	15/16 x 1-1/4	1-3/16 x 1-11/16	1-1/2 x 2	1-3/4 x 2-9/16	2-1/8 x 3-3/8
Overall Dimensions (L x W x H / in.)	7-3/8 x 11-13/16 x 4-5/8	8-3/8 x 12-1/2 x 5-1/8	10-3/16 x 13 x 6-5/16	12-3/8 x 13-3/4 x 7-7/16	14-13/16 x 14-13/16 x 8-9/16
Weight (lbs.)	11	17	31	51	87

JBC SERIES
HEAVY-DUTY BEAM CLAMPS



FEATURES

- Welded, fully enclosed pockets provide greater stability and durability where the beam clamp attaches to the beam/structure
- Larger, thicker diameter pins for increased durability and life

DURABILITY

- Welded all-steel frame and powder coat finish provide maximum durability and protection
- Clamp jaw is designed to distribute the load away from the beam flange edge increasing safety
- Used for quick mounting of a hoist to a broad range of beams

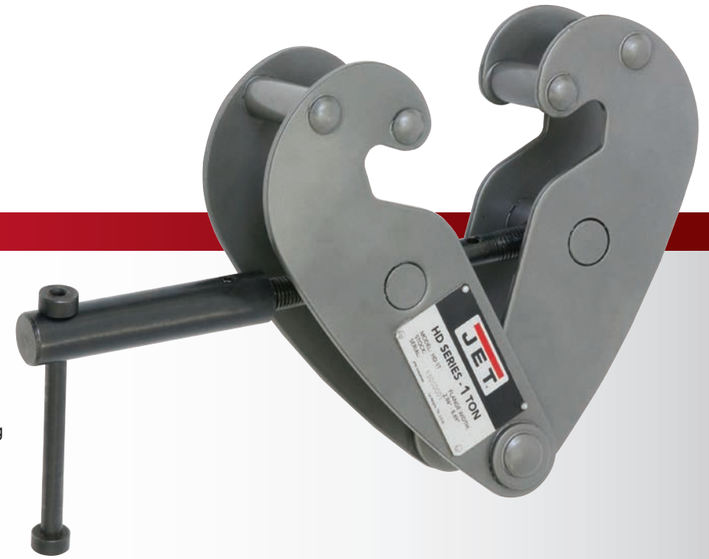
STANDARDS

- This product complies with ANSI / ASME B30.11 and B30.17 Standards
- Load tested to 125% of capacity with certificate

STOCK NUMBER	252710	252720	252730	252750
Model Number	JBC-1	JBC-2	JBC-3	JBC-5
Capacity (T)	1	2	3	5
Capacity (lbs.)	2200	4400	6600	11000
Beam Flange Capacity (min. / max / in.)	2-31/32 - 8-5/8	2-31/32 - 8-5/8	3-15/16 - 9-5/8	4-15/16 - 10-5/8
Weight (lbs.)	12	14	27	34

JET RED ASSURANCE LIFETIME WARRANTY

HD SERIES
LARGE CAPACITY BEAM CLAMPS



FEATURES

- Welded, enclosed pockets provide greater stability and durability where the beam clamp attaches to the beam/structure
- Twin reinforcing clamp jaw pins for increased clamping stability and durability

DURABILITY

- Welded all-steel frame and powder coat finish provide maximum durability and protection
- Clamp jaw is designed to distribute the load away from the beam flange edge increasing safety
- Used for quick mounting of a hoist to a broad range of beams

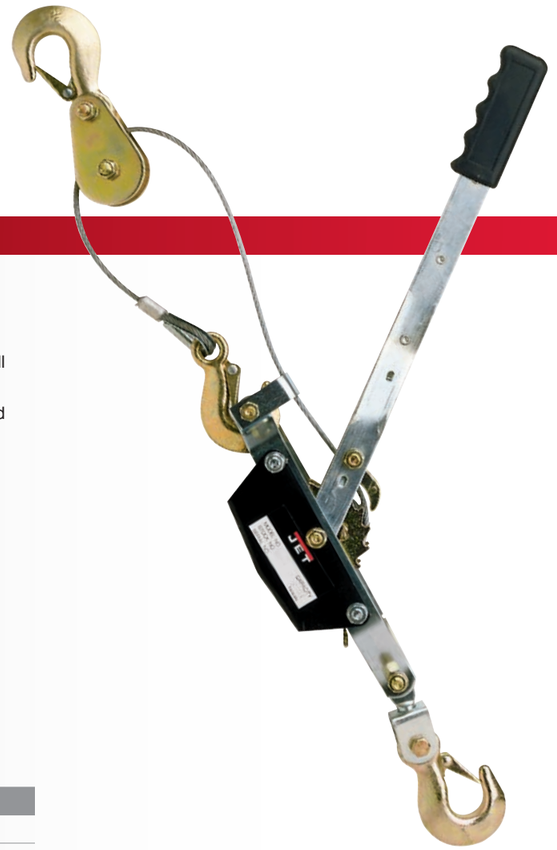
STANDARDS

- This product complies with ANSI / ASME B30.11 and B30.17 Standards
- Load tested to 125% of capacity with certificate

STOCK NUMBER	202710	202720	202730	202750
Model Number	HD-1T	HD-2T	HD-3T	HD-5T
Capacity (T)	1	2	3	5
Capacity (lbs.)	2200	4400	6600	11000
Beam Flange Capacity (min. / max / in.)	2-15/16 - 8-11/16	2-15/16 - 8-11/16	3-1/8 - 12-5/8	3-9/16 - 12-5/8
Weight (lbs.)	10	11	21	24

JET RED ASSURANCE LIFETIME WARRANTY

JCP SERIES
CABLE PULLERS



FEATURES

- General purpose cable puller designed to lift, lower, stretch or pull heavy loads
- Double solid cast aluminum ratchet wheel brake system hold load securely in any position
- Lightweight zinc plated steel construction to resist corrosion
- Concealed spring lever control prevents accidental release
- Drop forged hooks with safety latches standard
- Snatch block included with JCP-2 and JCP-4 models
- Aircraft quality cable
- 1 ton to 4-ton capacities

STANDARDS

- This product complies with ANSI / ASME B30.21 Standards
- Load tested to 125% of capacity with certificate

STOCK NUMBER	180410	180420	180440
Model Number	JCP-1	JCP-2	JCP-4
Capacity (T)	1	2	4
Lever Ratio	18:1	36:1	36:1
Maximum Lift (ft.)	12	5	5
Lever Length (in.)	16-1/2	16-1/2	17-1/8
Minimum Distance Between Hooks (in.)	17	21	22
Wire Rope Diameter (in.)	3/16	3/16	1/4
Weight (lbs.)	7	9	13

JG SERIES
GRIP PULLERS



FEATURES

- Industrial quality grip puller designed to lift, lower or pull heavy loads
- Easy to use in any direction, angle, length of pull or lift
- Multiple clutch brake system holds load in any position
- Safety shear pin in telescopic handle provides automatic overload protection
- Heavy-duty safety hooks with spring-loaded latches
- 3/4 ton to 3 ton pulling capacities
- Available with or without 66 ft. of wire rope

STANDARDS

- This product complies with ANSI / ASME B30.21 Standards

STOCK NUMBER	286575K	286515K	286530K
Model Number	JG-75A	JG-150A	JG-300A
Pulling Capacity (lbs.)	2750	5500	11000
Lifting Capacity (lbs.)	1650	3300	6600
Handle Length (in.)	29-1/2	41	46-1/2
Distance Per Stroke (in.)	2-9/32	2-3/8	1-1/2
Wire Rope Diameter (in.)	5/16	7/16	5/8
Lifting Speed (fpm)	10	10	10
Overall Dimensions (L x W x H / in.)	16-3/4 x 2-1/2 x 9-1/4	21-1/2 x 3-7/8 x 11	26 x 4-1/2 x 12-3/4
Weight (lbs.)	36	48	123

WIRE ROPE SPECIFICATIONS

STOCK NUMBER	MODEL NUMBER	DIAMETER (IN)	WEIGHT (LBS.)
286574	WR-75A	5/16	15
286514	WR-150A	7/16	28
286529	WR-300A	5/8	41





VOLT SERIES
VARIABLE SPEED ELECTRIC CHAIN HOISTS

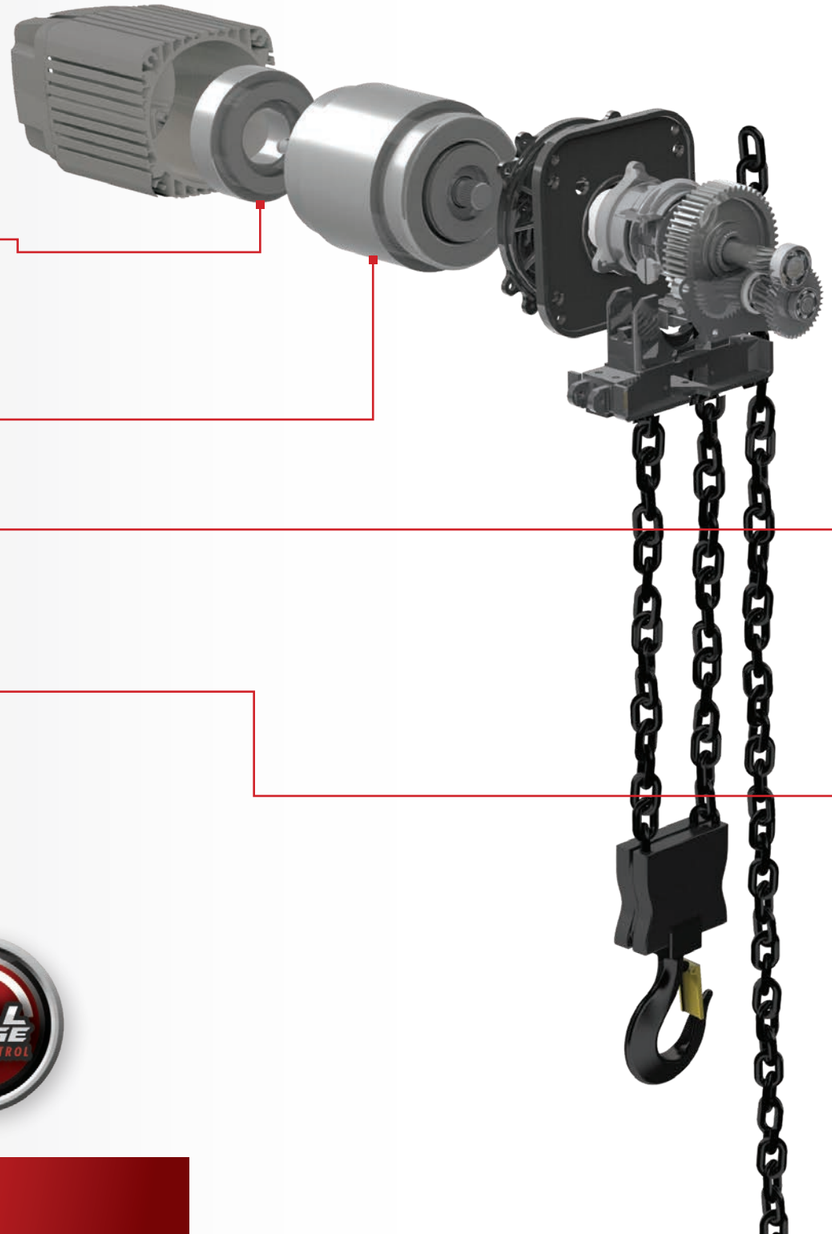
H4 DUTY RATING
The H4 Duty Rating means the VOLT is engineered for demanding duty cycles and the toughest applications.

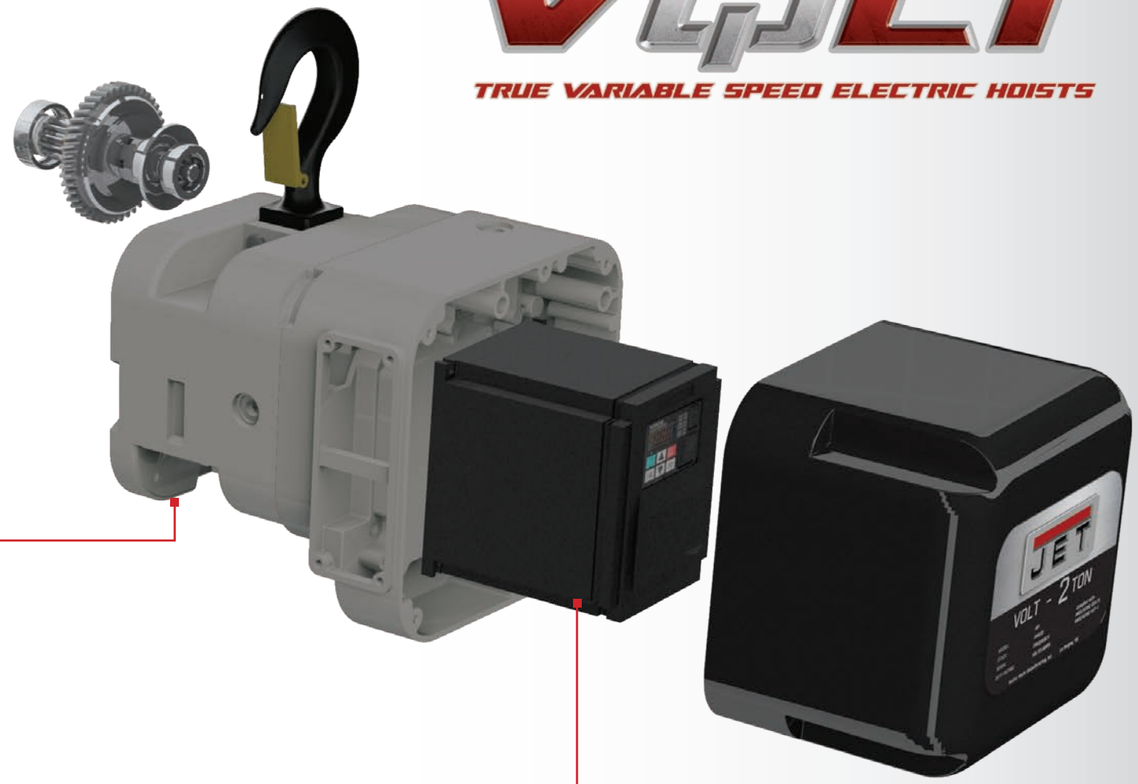
ELECTROMAGNETIC BRAKE
The heavy-duty DC electromagnetic brake design is an industry-proven safety feature that secures the load even if power is interrupted to the hoist.

THERMAL OVERLOAD PROTECTION
Protects the motor from overheating in low voltage situations, protecting your investment.

OVERLOAD PROTECTION
Standard across the VOLT line, Overload Protection prevents the operator from being able to lift more than the rated capacity of the hoist, protecting both the user and the equipment.

INVERTER CONTROL
When precision matters, you want a hoist that gives you the maneuverability to accurately control the placement of a load. Proprietary software technology controlled by the Hitachi inverter ensures smooth, continuous control with soft starts and stops throughout the lift.





JET RED ASSURANCE LIFETIME WARRANTY

FULL RANGE SPEED CONTROL

VOLT

TRUE VARIABLE SPEED ELECTRIC HOISTS

CONTROL

- Patented electronic variable speed technology allows for the lifting speed to be adjusted to the application
- Eliminates bump-firing when positioning the work piece reducing downtime and hoist maintenance

PRECISION

- Minimum speed allows the work piece to be slowly inched down for a soft stop
- Soft start and stops increase the life of the gear train components, load chain hooks, and brake components

SAFETY AND DURABILITY

- H4 duty rating means the VOLT is engineered for demanding, industrial environments and the toughest applications
- Overload protection prevents the operator from being able to lift more than the rated capacity of the hoist
- Electromagnetic brake design is an industry-proven safety feature that secures the load even if power is interrupted to the hoist
- Thermal overload protection protects the motor from overheating in low voltage situations
- Grade 80 black oxide coated load chain for industry proven durability

STANDARD EQUIPMENT

- Heavy-duty nylon chain bag with reinforcing metal brackets
- 24-volt 2-button push-button controller

STANDARDS

- This product complies with ANSI / ASME B30.16 and HST-1 Standards
- Load tested to 125% of capacity with certificate
- Patent Pending

JET RED ASSURANCE LIFETIME WARRANTY

FULL RANGE SPEED CONTROL





VOLT SERIES
VARIABLE SPEED ELECTRIC HOISTS

STOCK NUMBER	MODEL NUMBER	CAPACITY (T)	LIFT (ft.)	LIFTING SPEED (fpm)	MOTOR	HEADROOM (in.)	DUTY CYCLE RATING / CYCLE	LOAD CHAIN (dia/mm) X NO. OF FALLS	MAX ON TIME MIN. / HR.	MAX. NO. STARTS / HR.	WEIGHT (lbs.)
1/4 TON 1 PHASE/3 PHASE											
182510	VOLT-025-13P-10	1/4	10	0-55	1-1/2HP, 230V, 1/3 Ph.	19-7/8	H4 / 50%	5 x 1	30	300	106
182515	VOLT-025-13P-15	1/4	15	0-55	1-1/2HP, 230V, 1/3 Ph.	19-7/8	H4 / 50%	5 x 1	30	300	110
182520	VOLT-025-13P-20	1/4	20	0-55	1-1/2HP, 230V, 1/3 Ph.	19-7/8	H4 / 50%	5 x 1	30	300	114
1/2 TON 1 PHASE/3 PHASE											
185010	VOLT-050-13P-10	1/2	10	0-39	1-1/2HP, 230V, 1/3 Ph.	19-7/8	H4 / 50%	6.3 x 1	30	300	110
185015	VOLT-050-13P-15	1/2	15	0-39	1-1/2HP, 230V, 1/3 Ph.	19-7/8	H4 / 50%	6.3 x 1	30	300	114
185020	VOLT-050-13P-20	1/2	20	0-39	1-1/2HP, 230V, 1/3 Ph.	19-7/8	H4 / 50%	6.3 x 1	30	300	119
1 TON 1 PHASE/3 PHASE											
181110	VOLT-100-13P-10	1	10	0-39	3HP, 230V, 1/3 Ph.	21-5/8	H4 / 40%	8 x 1	24	240	143
180115	VOLT-100-13P-15	1	15	0-39	3HP, 230V, 1/3 Ph.	21-5/8	H4 / 40%	8 x 1	24	240	150
180120	VOLT-100-13P-20	1	20	0-39	3HP, 230V, 1/3 Ph.	21-5/8	H4 / 40%	8 x 1	24	240	156
2-TON 3 PHASE											
183210	VOLT-200-03P-10	2	10	0-24	4HP, 230V, 1/3 Ph.	23-3/4	H4 / 50%	11.2 x 1	30	300	268
183215	VOLT-200-03P-15	2	15	0-24	4HP, 230V, 1/3 Ph.	23-3/4	H4 / 50%	11.2 x 1	30	300	277
183220	VOLT-200-03P-20	2	20	0-24	4HP, 230V, 1/3 Ph.	23-3/4	H4 / 50%	11.2 x 1	30	300	286
3 TON 1 PHASE/3 PHASE											
183310	VOLT-300-03P-10	3	10	0-24	4HP, 230V, 1/3 Ph.	23-3/4	H4 / 40%	11.2 x 1	24	240	268
183315	VOLT-300-03P-15	3	15	0-24	4HP, 230V, 1/3 Ph.	23-3/4	H4 / 40%	11.2 x 1	24	240	277
183230	VOLT-300-03P-20	3	20	0-24	4HP, 230V, 1/3 Ph.	23-3/4	H4 / 40%	11.2 x 1	24	240	286
5 TON 1 PHASE/3 PHASE											
183510	VOLT-500-03P-10	5	10	0-12	4HP, 230V, 1/3 Ph.	26-3/16	H4 / 40%	11.2 x 2	24	240	317
183515	VOLT-500-03P-15	5	15	0-12	4HP, 230V, 1/3 Ph.	26-3/16	H4 / 40%	11.2 x 2	24	240	334
183520	VOLT-500-03P-20	5	20	0-12	4HP, 230V, 1/3 Ph.	26-3/16	H4 / 40%	11.2 x 2	24	240	352
10 TON 1 PHASE/3 PHASE											
183010	VOLT-1000-03P-10	10	10	0-12	4HP, 230V, 1/3 Ph.	56-3/8	H4 / 40%	11.2 x 4	24	240	774
183015	VOLT-1000-03P-15	10	15	0-12	4HP, 230V, 1/3 Ph.	56-3/8	H4 / 40%	11.2 x 4	24	240	810
183020	VOLT-1000-03P-20	10	20	0-12	4HP, 230V, 1/3 Ph.	56-3/8	H4 / 40%	11.2 x 4	24	240	845
1/4 TON 3 PHASE											
182511	VOLT-025-03P-10	1/4	10	0-55	1-1/2 HP, 460V, 3Ph	19-7/8	H4 / 50%	5 x 1	30	300	106
182516	VOLT-025-03P-15	1/4	15	0-55	1-1/2 HP, 460V, 3Ph	19-7/8	H4 / 50%	5 x 1	30	300	110
182521	VOLT-025-03P-20	1/4	20	0-55	1-1/2 HP, 460V, 3Ph	19-7/8	H4 / 50%	5 x 1	30	300	114
1/2 TON 3 PHASE											
185011	VOLT-050-03P-10	1/2	10	0-39	1-1/2 HP, 460V, 3Ph	19-7/8	H4 / 50%	6.3 x 1	30	300	110
185016	VOLT-050-03P-15	1/2	15	0-39	1-1/2 HP, 460V, 3Ph	19-7/8	H4 / 50%	6.3 x 1	30	300	114
185021	VOLT-050-03P-20	1/2	20	0-39	1-1/2 HP, 460V, 3Ph	19-7/8	H4 / 50%	6.3 x 1	30	300	119
1 TON 3 PHASE											
180111	VOLT-100-03P-10	1	10	0-39	3 HP, 460V, 3Ph	21-5/8	H4 / 40%	8 x 1	24	240	143
180116	VOLT-100-03P-15	1	15	0-39	3 HP, 460V, 3Ph	21-5/8	H4 / 40%	8 x 1	24	240	150
180121	VOLT-100-03P-20	1	20	0-39	3 HP, 460V, 3Ph	21-5/8	H4 / 40%	8 x 1	24	240	156
2 TON 3 PHASE											
180211	VOLT-200-03P-10	2	10	0-24	4 HP, 460V, 3Ph	23-3/4	H4 / 50%	11.2 x 1	30	300	268
180216	VOLT-200-03P-15	2	15	0-24	4 HP, 460V, 3Ph	23-3/4	H4 / 50%	11.2 x 1	30	300	277
180221	VOLT-200-03P-20	2	20	0-24	4 HP, 460V, 3Ph	23-3/4	H4 / 50%	11.2 x 1	30	300	286
3 TON 3 PHASE											
180311	VOLT-300-03P-10	3	10	0-24	4 HP, 460V, 3Ph	23-3/4	H4 / 40%	11.2 x 1	24	240	268
180316	VOLT-300-03P-15	3	15	0-24	4 HP, 460V, 3Ph	23-3/4	H4 / 40%	11.2 x 1	24	240	277
180321	VOLT-300-03P-20	3	20	0-24	4 HP, 460V, 3Ph	23-3/4	H4 / 40%	11.2 x 1	24	240	286
5 TON 3 PHASE											
180511	VOLT-500-03P-10	5	10	0-12	4 HP, 460V, 3Ph	26-3/16	H4 / 40%	11.2 x 2	24	240	317
180516	VOLT-500-03P-15	5	15	0-12	4 HP, 460V, 3Ph	26-3/16	H4 / 40%	11.2 x 2	24	240	334
180521	VOLT-500-03P-20	5	20	0-12	4 HP, 460V, 3Ph	26-3/16	H4 / 40%	11.2 x 2	24	240	352
10 TON 3 PHASE											
181011	VOLT-1000-03P-10	10	10	0-12	4 HP, 460V, 3Ph	56-3/8	H4 / 40%	11.2 x 4	24	240	774
181016	VOLT-1000-03P-15	10	15	0-12	4 HP, 460V, 3Ph	56-3/8	H4 / 40%	11.2 x 4	24	240	810
181021	VOLT-1000-03P-20	10	20	0-12	4 HP, 460V, 3Ph	56-3/8	H4 / 40%	11.2 x 4	24	240	845

*CUSTOM LIFTS AVAILABLE IN ALL CAPACITIES IN 10 FT INCREMENTS

4-BUTTON
PENDANT CONTROLS

FEATURES

- 24-volt push button controller with cable strain relief system for durability and reliability
- 4 button controller for electric hoist or trolley feature 4-pin quick connect plugs

STOCK NUMBER	MODEL NUMBER	DESCRIPTION
162410	PBC-410VOLT	VOLT 4 BTN PNDT 10' Lift
162415	PBC-415VOLT	VOLT 4 BTN PNDT 15' Lift
162420	PBC-420VOLT	VOLT 4 BTN PNDT 20' Lift
162430	PBC-430VOLT	VOLT 4 BTN PNDT 30' Lift



JSH AND SSC SERIES
ELECTRIC HOISTS

SAFETY

- All SSC Series electric hoists have a slip clutch style overload protection that prevents the hoist from lifting damaging loads above its rated capacity
- DC Electromagnetic brake design is an industry-proven safety feature that secures the load even if power is interrupted to the hoist.
- Upper and lower limiting switches increase safety by preventing the load chain from over traveling
- Thermal Overload Protection protects the hoist from overheating in low voltage situations

DURABILITY

- Fully enclosed, all steel plate construction and powder coat finish keeps out dust and debris lengthening the life of the hoist
- Grade 80 black oxide coated load chain for added durability
- Sealed oil bath gear train reduces hoist maintenance

STANDARD EQUIPMENT

- Heavy-duty nylon chain bag with reinforcing metal brackets
- 24-volt 2-button push-button controller is 2' less than lift

STANDARDS

- This product complies with ANSI / ASME B30.16 and HST-1 Standards
- Load tested to 125% of capacity with certificate
- Push button control pendants are NEMA 4x compliant



JET RED ASSURANCE 2-YEAR WARRANTY

JSH ELECTRIC HOISTS

STOCK NUMBER	MODEL NUMBER	CAPACITY (T)	LIFT (ft.)	LIFTING SPEED (fpm)	MOTOR	HEADROOM (in.)	DUTY CYCLE RATING / CYCLE	LOAD CHAIN (dia/mm) X NO. OF FALLS	MAX ON TIME MIN. / HR.	MAX. NO. STARTS / HR.	WEIGHT (lbs.)
1/8-TON SINGLE SPEED 1 PHASE											
110100	JSH-275-10	1/8	10	16	1/6 HP, 115V, 1 Ph	15-1/4	H3 / 25%	4 x 1	15	150	34
110115	JSH-275-15	1/8	15	16	1/6 HP, 115V, 1 Ph	15-1/4	H3 / 25%	4 x 1	15	150	35
110120	JSH-275-20	1/8	20	16	1/6 HP, 115V, 1 Ph	15-1/4	H3 / 25%	4 x 1	15	150	37
1/4-TON SINGLE SPEED 1 PHASE											
110110	JSH-550-10	1/4	10	8	1/6 HP, 115V, 1 Ph	17-1/10	H3 / 25%	4 x 2	15	150	38
110515	JSH-550-15	1/4	15	8	1/6 HP, 115V, 1 Ph	17-1/10	H3 / 25%	4 x 2	15	150	40
110520	JSH-550-20	1/4	20	8	1/6 HP, 115V, 1 Ph.	17-1/10	H3 / 25%	4 x 2	15	150	43

*CUSTOM LIFTS AVAILABLE IN ALL CAPACITIES IN 5 FT. INCREMENTS

SSC ELECTRIC HOISTS

STOCK NUMBER	MODEL NUMBER	CAPACITY (T)	LIFT (ft.)	LIFTING SPEED (fpm)	MOTOR (PREWIRED TO HIGHER VOLTAGE)	RATED AMPS 115V	RATED AMPS 230V	HEADROOM (in.)	DUTY CYCLE RATING / CYCLE	LOAD CHAIN (dia/mm) X NO. OF FALLS	MAX ON TIME MIN. / HR.	MAX. NO. STARTS / HR.	WEIGHT (lbs.)
1/2-TON SINGLE SPEED 1 PHASE													
121100	1/2SS-1C-10	1/2	10	19.7	7/8 HP, 230V, 1 Ph.	12.6	6	20-3/16	H3 / 25%	6.3 x 1	15	150	102
121150	1/2SS-1C-15	1/2	15	19.7	7/8 HP, 230V, 1 Ph.	12.6	6	20-3/16	H3 / 25%	6.3 x 1	15	150	106
121200	1/2SS-1C-20	1/2	20	19.7	7/8 HP, 230V, 1 Ph.	12.6	6	20-3/16	H3 / 25%	6.3 x 1	15	150	109
1-TON SINGLE SPEED 1 PHASE													
111000	1SS-1C-10	1	10	19.7	1-3/4 HP, 230V, 1 Ph	20.8	10	24-7/16	H3 / 25%	8 x 1	15	150	161
111500	1SS-1C-15	1	15	19.7	1-3/4 HP, 230V, 1 Ph	20.8	10	24-7/16	H3 / 25%	8 x 1	15	150	166
112000	1SS-1C-20	1	20	19.7	1-3/4 HP, 230V, 1 Ph	20.8	10	24-7/16	H3 / 25%	8 x 1	15	150	176
2-TON SINGLE SPEED 1 PHASE													
211000	2SS-1C-10	2	10	9.8	1-3/4 HP, 230V, 1 Ph	20.8	10	28-1/8	H3 / 25%	8 x 2	15	150	168
211500	2SS-1C-15	2	15	9.8	1-3/4 HP, 230V, 1 Ph	20.8	10	28-1/8	H3 / 25%	8 x 2	15	150	179
212000	2SS-1C-20	2	20	9.8	1-3/4 HP, 230V, 1 Ph	20.8	10	28-1/8	H3 / 25%	8 x 2	15	150	188
3-TON SINGLE SPEED 1 PHASE													
311000	3SS-1C-10	3	10	6.6	1-3/4 HP, 230V, 1 Ph	20.8	10	31-1/2	H3 / 25%	8 x 3	15	150	199
311500	3SS-1C-15	3	15	6.6	1-3/4 HP, 230V, 1 Ph	20.8	10	31-1/2	H3 / 25%	8 x 3	15	150	214
312000	3SS-1C-20	3	20	6.6	1-3/4 HP, 230V, 1 Ph	20.8	10	31-1/2	H3 / 25%	8 x 3	15	150	227
3-TON SINGLE SPEED 1 PHASE													
511000	5SS-1C-10	5	10	4.9	1-3/4 HP, 230V, 1 Ph	22	10.5	30-11/16	H3 / 25%	8 x 4	15	150	218
511500	5SS-1C-15	5	15	4.9	1-3/4 HP, 230V, 1 Ph	22	10.5	30-11/16	H3 / 25%	8 x 4	15	150	238
512000	5SS-1C-20	5	20	4.9	1-3/4 HP, 230V, 1 Ph	22	10.5	30-11/16	H3 / 25%	8 x 4	15	150	258

STOCK NUMBER	MODEL NUMBER	CAPACITY (T)	LIFT (ft.)	LIFTING SPEED (fpm)	MOTOR (PREWIRED TO HIGHER VOLTAGE)	RATED AMPS 230V	RATED AMPS 460V	HEADROOM (in.)	DUTY CYCLE RATING / CYCLE	LOAD CHAIN (dia/mm) X NO. OF FALLS	MAX ON TIME MIN. / HR.	MAX. NO. STARTS / HR.	WEIGHT (lbs.)
1/2-TON SINGLE SPEED 3 PHASE													
123100	1/2SS-3C-10	1/2	10	31.5	1-1/3 HP, 460V, 3 Ph	3.5	1.8	20-3/16	H4 / 30%	6.3 x 1	18	180	102
123150	1/2SS-3C-15	1/2	15	31.5	1-1/3 HP, 460V, 3 Ph	3.5	1.8	20-3/16	H4 / 30%	6.3 x 1	18	180	106
123200	1/2SS-3C-20	1/2	20	31.5	1-1/3 HP, 460V, 3 Ph	3.5	1.8	20-3/16	H4 / 30%	6.3 x 1	18	180	109
1-TON SINGLE SPEED 3 PHASE													
131000	1SS-3C-10	1	10	24.8	2-1/7 HP, 460V, 3 Ph	5.9	3	24-7/16	H4 / 30%	8 x 1	18	180	161
131500	1SS-3C-15	1	15	24.8	2-1/7 HP, 460V, 3 Ph	5.9	3	24-7/16	H4 / 30%	8 x 1	18	180	166
132000	1SS-3C-20	1	20	24.8	2-1/7 HP, 460V, 3 Ph	5.9	3	24-7/16	H4 / 30%	8 x 1	18	180	176
2-TON SINGLE SPEED 3 PHASE													
231000	2SS-3C-10	2	10	12.4	2-1/7 HP, 460V, 3 Ph	5.9	3	28-1/8	H4 / 30%	8 x 2	18	180	168
231500	2SS-3C-15	2	15	12.4	2-1/7 HP, 460V, 3 Ph	5.9	3	28-1/8	H4 / 30%	8 x 2	18	180	179
232000	2SS-3C-20	2	20	12.4	2-1/7 HP, 460V, 3 Ph	5.9	3	28-1/8	H4 / 30%	8 x 2	18	180	188
3-TON SINGLE SPEED 3 PHASE													
331000	3SS-3C-10	3	10	8.3	2-1/7 HP, 460V, 3 Ph	5.9	3	31-1/2	H4 / 30%	8 x 3	18	180	199
331500	3SS-3C-15	3	15	8.3	2-1/7 HP, 460V, 3 Ph	5.9	3	31-1/2	H4 / 30%	8 x 3	18	180	214
332000	3SS-3C-20	3	20	8.3	2-1/7 HP, 460V, 3 Ph	5.9	3	31-1/2	H4 / 30%	8 x 3	18	180	227
5-TON SINGLE SPEED 3 PHASE													
531000	5SS-3C-10	5	10	6.2	2-1/7 HP, 460V, 3 Ph	5.9	3	30-11/16	H4 / 30%	8 x 4	18	180	218
531500	5SS-3C-15	5	15	6.2	2-1/7 HP, 460V, 3 Ph	5.9	3	30-11/16	H4 / 30%	8 x 4	18	180	238
530200	5SS-3C-20	5	20	6.2	2-1/7 HP, 460V, 3 Ph	5.9	3	30-11/16	H4 / 30%	8 x 4	18	180	258

*CUSTOM LIFTS AVAILABLE IN ALL CAPACITIES IN 5 FT. INCREMENTS

ET SERIES
ELECTRONIC TROLLEYS



DURABILITY

- Easily adjustable to wide-flange H-beams, standard I-beams or, curved track with the included spacer washers
- Solenoid-operated traveling brake provides precise user control

STANDARD EQUIPMENT

- This product complies with ANSI / ASME B30.11 and B30.17 Standards
- Load tested to 125% of capacity with certificate

ACCESSORIES

- Optional 4-button controllers available for a variety of configurations
- Lug Mount kits available for low headroom applications

STOCK NUMBER	272705	272710	272720	272730	272750
Model Number	1/2ET-1C	1ET-1C	2ET-1C	3ET-1C	5ET-1C
Capacity (T)	1/2	1	2	3	5
Capacity (lbs.)	1,100	2,200	4,400	6,600	11,000
Travel Speed (fpm)	39-1/3	39-1/3	39-1/3	39-1/3	39-1/3
Beam Flange Capacity (min. / max / in.)	3 - 5	3 - 5	4 - 6	4 - 6	5 - 7
Min. Curve Radius (in.)	43-1/3	43-1/3	59	59	78-3/4
Wheel Diameter (in.)	3-1/2	3-1/2	4-1/2	5	6
Wheel to Hook Mount (in.)	6-1/2	6-1/2	7-43/64	9-5/32	10-1/2
Duty Cycle Rating	25%	25%	25%	25%	25%
Motor	1/2 HP, 115/230V, 1Ph	1/2 HP, 115/230V, 1Ph	1/2 HP, 115/230V, 1Ph	1 HP, 115/230V, 1Ph	1 HP, 115/230V, 1Ph
Overall Dimensions (L x W x H / in.)	9-2/3 x 19-1/8 x 10	9-2/3 x 19-1/8 x 10	12-2/3 x 20-3/8 x 11-1/2	12-4/9 x 22-5/6 x 14-1/6	13-1/4 x 24-1/3 x 16-1/2
Weight (lbs.)	93	93	122	161	218

STOCK NUMBER	262605	262610	262620	262630	262650
Model Number	1/2ET-3C	1ET-3C	2ET-3C	3ET-3C	5ET-3C
Capacity (T)	1/2	1	2	3	5
Capacity (lbs.)	1,100	2,200	4,400	6,600	11,000
Travel Speed (fpm)	39-1/3	39-1/3	39-1/3	39-1/3	39-1/3
Beam Flange Capacity (min. / max / in.)	3 - 5	3 - 5	4 - 6	4 - 6	5 - 7
Min. Curve Radius (in.)	43-1/3	43-1/3	59	59	78-3/4
Wheel Diameter (in.)	3-1/2	3-1/2	4-1/2	5	6
Wheel to Hook Mount (in.)	6-1/2	6-1/2	7-43/64	9-5/32	10-1/2
Motor	1/2 HP, 230/460V, 3Ph	1/2 HP, 230/460V, 3Ph	1/2 HP, 230/460V, 3Ph	1 HP, 230/460V, 3Ph	1 HP, 230/460V, 3Ph
Overall Dimensions (L x W x H / in.)	9-2/3 x 19-1/8 x 10	9-2/3 x 19-1/8 x 10	12-2/3 x 20-3/8 x 11-1/2	12-4/9 x 22-5/6 x 14-1/6	13-1/4 x 24-1/3 x 16-1/2
Weight (lbs.)	88	88	117	156	213

JET RED ASSURANCE 2-YEAR WARRANTY

HOIST ACCESSORIES

PENDANT CONTROLS FEATURES

- NEMA 4X enclosures provide a higher degree of protection against corrosive elements when exposed to extreme and harsh environments
- 24-volt push button controller with cable strain relief system for durability and reliability
- 4 button controller for electric hoist or trolley feature 4-pin quick connect plugs
- Water tight, dust tight and corrosion-resistant for NEMA 4X rated control pendant
- Suitable for indoor and outdoor applications

STOCK NUMBER	152411	152416	152421	152431
Model Number	PBC-410CN	PBC-415CN	PBC-420CN	PBC-430CN
Control Type	4 Button	4 Button	4 Button	4 Button
Cord Length (ft.)	10	15	20	30



LUG MOUNT KIT FEATURES

- Reduces headroom of electric hoist and trolley combinations up to 7 inches
- Increases stability of hoist and trolley combinations
- All steel construction for increased durability
- Easily installed on SSC Series Electric Hoists
- Uses existing hoist hanger included with electric trolley
- For use with SSC series hoists and ET series trolleys only

STOCK NUMBER	152411	152416	152421	152431
Model Number	PBC-410CN	PBC-415CN	PBC-420CN	PBC-430CN
Control Type	4 Button	4 Button	4 Button	4 Button
Cord Length (ft.)	10	15	20	30



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