



# Hook International, Inc.

**Manufacturers of  
Lifting & Pulling Equipment**

## **Engineered Industrial Grade Hoists**

**Cable Hoists  
Lineman's Strap Hoists  
Ratchet lever Hoists  
Hand Chain Hoists  
Manual Trolleys  
Beam Clamps  
Brake Winches  
Electric Hoists**



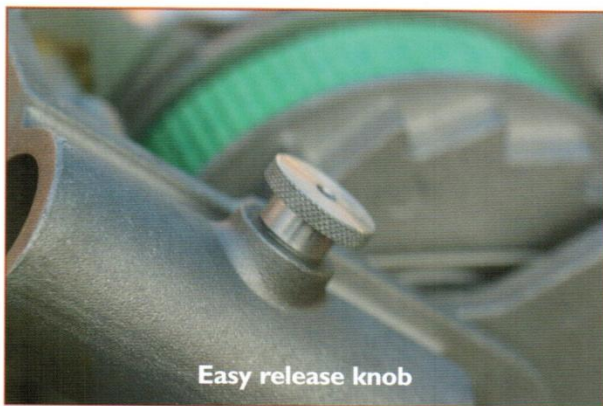


## Lineman's Strap Hoist

**Capacity : 2000-4000 lbs.**

### Safety Features

- Safety Handle Adapter designed to fracture when overloaded.
- Superior 360 degree drop forged swiveling hooks are equipped with safety latches.
- Meets ASME/ANSI Standards B-30.21
- Double interlocking precision die cast zinc alloy pawl system assures the engagement of one pawl at all times.
- Hot Stick-type Operated Safety latches available on EHHS Models.



360° swiveling hooks with HD safety latches

Precision die cast aluminum alloy frame

Polyester strap stores on double flanged drum

Reversible fiberglass handle with safety adapter

Spring loaded knob for easy release

Meets ASME / ANSI standards B-30.21

Every Hook Strap Hoist is made in the U.S.A.





# Hook Lineman's Strap Hoist

1000-4000 lbs.

*Hook Lineman's Strap Hoists are designed for hot line work by utilities and pole line contractors. These durable light weight hoists are engineered for safe and easy operation.*

## Safety Features

- Reversible fiberglass handle provides increased operator safety when using proper hot line handling techniques.
- Meets ANSI Standard B-30.21.
- Heavy duty 360 degree drop forged swiveling hooks are equipped with safety latches.

## Quality and Durability

- Stainless steel springs and load bearing shafts resist corrosion.
- All rotating shafts are mounted on bronze bushings to reduce wear.
- Rugged cast aluminium alloy housings are both lightweight and dependable.

## Easy to Operate

- Aluminum winding wheel for slack take up is standard on all models.
- Open construction allows for easy cleaning and inspection.
- Double interlocking pawl system assures precise load control.
- Designed for two-way, two-capacity rigging.

## Special Options

- Hotstick operated safety latches available on EHHS models.
- Hotstick models include rings on handles, hooks and control levers; quick disconnect ring for release of sheave block also included.



| Single Line  |               |          | Double Line   |          |                 |
|--------------|---------------|----------|---------------|----------|-----------------|
| Model Number | Capacity Lbs. | Lift Ft. | Capacity Lbs. | Lift Ft. | Net Weight Lbs. |
| E153-10      | 1500          | 10       | 3000          | 5.0      | 8.0             |
| *EH153-10    | 1500          | 10       | 3000          | 5.0      | 8.4             |
| **EHHS153-10 | 1500          | 10       | 3000          | 5.0      | 8.5             |
| E24-15       | 2000          | 12       | 4000          | 7.5      | 9.0             |
| *EH24-15     | 2000          | 12       | 4000          | 7.5      | 9.4             |
| **EHHS24-15  | 2000          | 12       | 4000          | 7.5      | 9.5             |
| E2.5-6       |               |          | 5000          | 6.0      | 10              |

\*Includes Hot Stick Rings on All Hooks and Quick Disconnect Shaft.

\*\*Includes Hot Stick-Type gate latch Hooks and Hot Stick Rings on All Hooks and Quick Disconnect Shaft.

Every Hook Strap Hoist is made in the U.S.A.



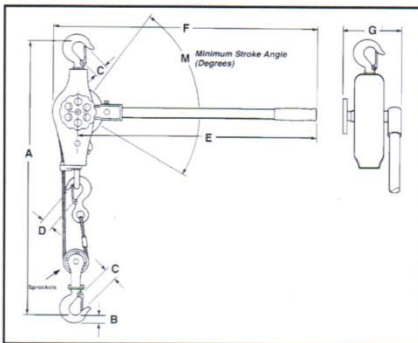
# Industrial Cable Hoist

**Capacity : 1500-5000 lbs.**

*Rugged cast aluminum enclosed housing protects the cable from harsh elements yet provides open front for visual inspection and easy maintenance of the hoist. These durable light weight hoists (12 lbs.) are engineered for safe and easy operation.*

## Safety Features

- Reversible aluminum handle is designed to bend for warning of hazardous overload.
- Superior 360 degree drop forged swiveling hooks are equipped with safety latches.
- Meets ASME /ANSI Standards B-30.21
- Double interlocking precision die cast zinc alloy pawl system assures the engagement of one pawl at all times.
- Pre-formed heavy duty, extra flexible, aircraft cable.



| Model No. | A Single | A Double | B      | C   | D | E      | F      | G     | *M              |
|-----------|----------|----------|--------|-----|---|--------|--------|-------|-----------------|
| HS1-15    | 19-1/4   | —        | 1      | 7/8 | 1 | 16-5/8 | 18-3/4 | 6     | 25 <sup>a</sup> |
| H1-15     | 19-1/4   | —        | 1      | 7/8 | 1 | 16-5/8 | 18-3/4 | 6     | 25 <sup>a</sup> |
| H12-15    | 19-1/4   | 26-1/2   | 1      | 7/8 | 1 | 16-5/8 | 18-3/4 | 6     | 25 <sup>a</sup> |
| H153-13   | 19-3/4   | 26-1/2   | 1      | 7/8 | 1 | 20-3/4 | 23     | 6     | 25 <sup>a</sup> |
| H15-20    | 19-3/4   | —        | 1      | 7/8 | 1 | 20-3/4 | 23     | 6     | 25 <sup>a</sup> |
| H153-20   | 20-3/4   | 26-1/2   | 1-1/16 | 7/8 | 1 | 21-1/4 | 23-3/4 | 6-1/2 | 23 <sup>a</sup> |
| H153-30   | 20-3/4   | 28       | 1-1/16 | 7/8 | 1 | 21-1/4 | 23-3/4 | 6-1/2 | 23 <sup>a</sup> |
| H24-20    | 21-1/4   | 28       | 1-1/16 | 7/8 | 1 | 25-1/4 | 27-3/4 | 6-1/2 | 23 <sup>a</sup> |
| H24-20HD  | 21-3/4   | 29-1/2   | 1-1/16 | 7/8 | 1 | 25-1/4 | 27-3/4 | 6-1/2 | 23 <sup>a</sup> |
| H2.5-6    | —        | 29-1/2   | 1-1/16 | 7/8 | 1 | 25-1/4 | 27-3/4 | 6-1/2 | 23 <sup>a</sup> |

\*All dimensions are in inches except for "M"

Precision die cast aluminum alloy frame-anodized on Marine models

Open construction for visual inspection

All cable stores on drum

Reversible handle bends on overload to protect user and hoist

7 x 19 highly flexible aircraft cable

360° Swiveling hook with latches for positive load engagement

1/2 - 2 Ton  
Made in U.S.A.

Corrosion Resistant



Every Hook Cable Hoist is made in the U.S.A.





## Ratchet Lever Hoist

### Industrial Grade 500-5000 lbs.

*Hook Cable Hoists are designed to be used in industrial, construction and commercial applications. These durable, high quality hoists are engineered for safe and easy operation.*

#### Safety Features

- Reversible aluminum handle is designed to bend for warning of a hazardous overload.
- Superior 360 degree drop forged swiveling hooks are equipped with safety latches.
- Meets ASME/ANSI Standard B-30.21.
- Double interlocking pawl system assures one pawl is engaged at all times.

#### Quality and Durability

- Utilizes pre-formed heavy duty, extra flexible, aircraft cable.
- Stainless steel springs and load bearing shafts resist corrosion.
- All rotating shafts are mounted on bronze bushings to reduce wear.
- Rugged cast aluminium alloy housings are both lightweight and dependable.
- Hard coated anodized aluminum cable guide provides extra abrasive resistance.

#### Easy to Operate

- Aluminum winding wheel for slack cable take up is standard on all models.
- Open construction allows for easy cleaning and inspection.
- Double interlocking pawl system assures precise load adjustments.
- Designed for two-way, two-capacity rigging.

#### Special Options

- Stainless steel cable for marine and high corrosion environments.
- Clevis and gate type hooks.



| Model Number | Single Line   |          | Double Line   |          | Cable Diam In. | Net Weight Lbs. |
|--------------|---------------|----------|---------------|----------|----------------|-----------------|
|              | Capacity Lbs. | Lift Ft. | Capacity Lbs. | Lift Ft. |                |                 |
| H1-15        | 1000          | 15       | —             | —        | 3/16           | 7.5             |
| H12-15       | 1000          | 15       | 2000          | 7.5      | 3/16           | 9.5             |
| H153-13      | 1500          | 13       | 3000          | 6.5      | 3/16           | 10.0            |
| H15-20       | 1500          | 20       | —             | —        | 3/16           | 8.5             |
| H153-20      | 1500          | 20       | 3000          | 10.0     | 3/16           | 10.5            |
| H153-30      | 1500          | 30       | 3000          | 15.0     | 3/16           | 12.0            |
| H24-20       | 2000          | 20       | 4000          | 10.0     | 1/4            | 12.5            |
| H24-12HD     | 2000          | 12.5     | 4000          | 6.5      | 9/32           | 12.5            |
| H2.5-6       |               |          | 5000          | 6.0      | 9/32           | 12.5            |

**Every Hook Cable Hoist is made in the U.S.A.**



## Ratchet Lever Hoist

*The ultimate in performance, endurance and safety features. The extremely low handle effort and 360° rotating handle makes it easy to operate, and the one-handed free chaining mechanism provides for easy rigging. Ideal for construction and commercial applications.*

### **Capacities and lift**

Rated loads of 1/4, 3/4, 1, 1-1/2, 3 and 6 Tons with 5, 10, 15 and 20 foot standard lifts.

### **Rugged, Lightweight and Compact**

Impact resistant steel body construction withstands rigorous use.

### **Short stroke and low lever pull effort.**

### **Easy free chaining**

Single-hand "free chaining" system is simple, reliable and convenient.

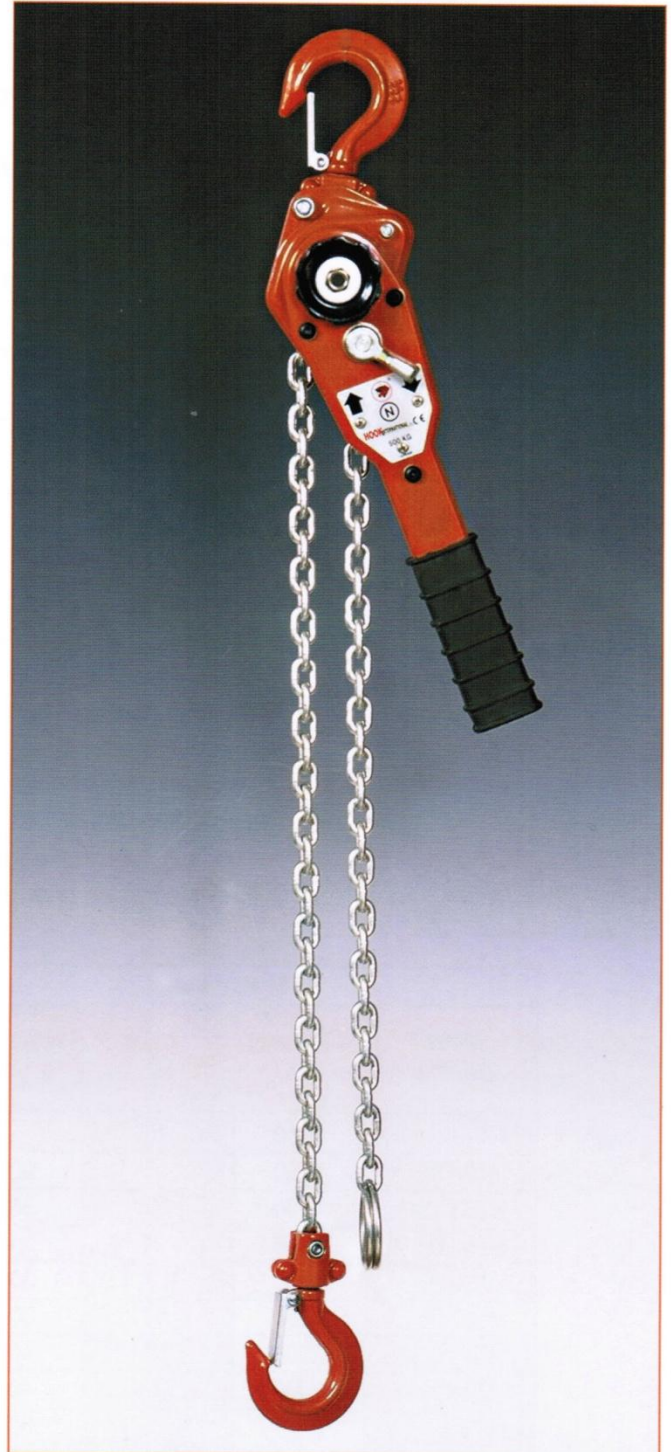
### **360° rotating handle**

Only needs 15° handle movement to ratchet and position loads. A big plus in tight spaces.

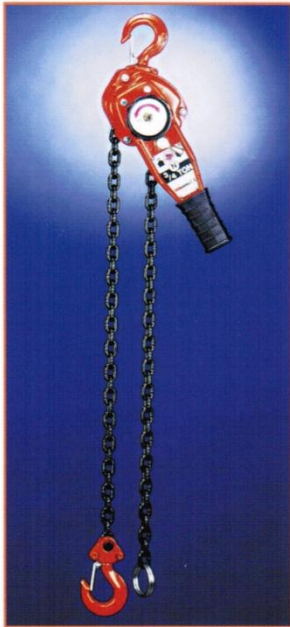
### **Positive load control**

Brake system ensures positive brake engagement.

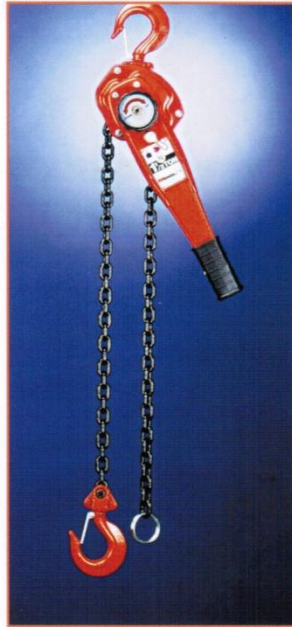
### **High tensile alloy chain**



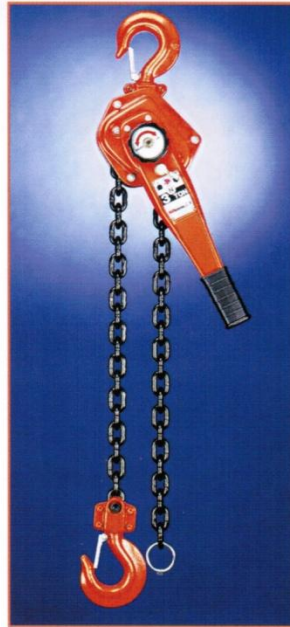




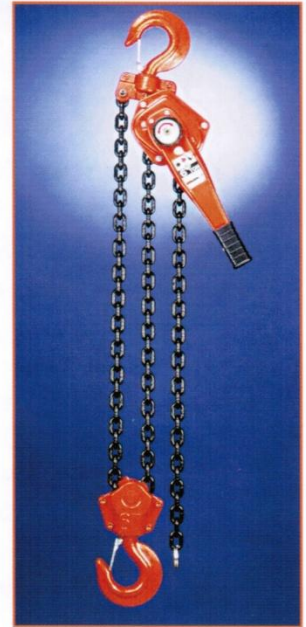
3/4 & 1 Ton



1 1/2 Ton



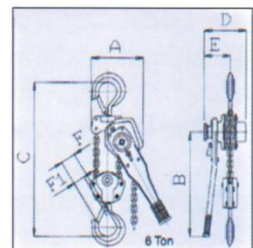
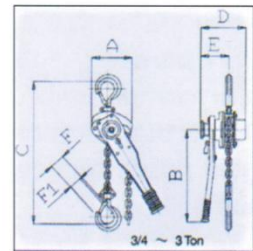
3 Ton



6 Ton

## DIMENSIONS mm (inches)

| CAP. | 3/4 Ton    | 1 Ton       | 1 1/2 Ton   | 3 Ton       | 6 Ton       |
|------|------------|-------------|-------------|-------------|-------------|
| A    | 128 (5.04) | 128 (5.04)  | 154 (6.06)  | 182 (7.17)  | 242 (9.53)  |
| B    | 240 (9.45) | 240 (9.45)  | 360 (14.17) | 360 (14.17) | 360 (14.17) |
| C    | 275 (10.8) | 295 (11.61) | 320 (12.60) | 400 (15.75) | 570 (22.44) |
| D    | 158 (6.22) | 158 (6.22)  | 172 (6.77)  | 195 (7.68)  | 195 (7.68)  |
| E    | 99 (3.90)  | 99 (3.90)   | 104 (4.09)  | 108 (4.25)  | 108 (4.25)  |
| F    | 30 (1.18)  | 34 (1.34)   | 38 (1.50)   | 43 (1.69)   | 57 (2.24)   |
| F1   | 26 (1.02)  | 30 (1.18)   | 34 (1.34)   | 38 (1.50)   | 52 (2.05)   |



## TECHNICAL INFORMATION

| MODEL NUMBER                            | FR 1500      | FR 2000     | FR 3000       | FR 6000       | FR 12000     |
|-----------------------------------------|--------------|-------------|---------------|---------------|--------------|
| CAPACITY (S.W.L) Ton                    | 3/4 Ton      | 1 Ton       | 1 1/2 Ton     | 3 Ton         | 6 Ton        |
| Standard lift (m/ft.)                   | 1.5 (4.92)   | 1.5 (4.92)  | 1.5 (4.92)    | 1.5 (4.92)    | 1.5 (4.92)   |
| Test load (kg/lb)                       | 1125 (2475)  | 1500 (3300) | 2250 (4950)   | 4500 (9900)   | 9000 (19800) |
| Pull on lever to lift full load (kg/lb) | 22 (48.4)    | 29 (63.8)   | 26 (57.2)     | 38 (83.6)     | 40 (88)      |
| Load chain diameter (mm/inch)           | 6.3 (0.248)  | 6.3 (0.248) | 7.1 (0.28)    | 10 (0.394)    | 10 (0.394)   |
| Number of chain falls                   | 1            | 1           | 1             | 1             | 2            |
| Net Weight (kg/lb)                      | 6.9 (15.18)  | 7.2 (15.84) | 10 (22)       | 17.7 (38.94)  | 28.1 (61.82) |
| Gross Weight (kg/lb)                    | 7.38 (16.24) | 7.68 (16.9) | 10.75 (23.65) | 18.85 (41.47) | 30.1 (66.22) |





## Hand Chain Hoist

*High strength steel frame and compact, lightweight design is ideal for construction and contractor applications where portability and easy rigging are critical.*

### **Capacities and lift**

Rated loads from 1/2 to 5 Tons with standard lifts of 5, 10, 15 and 20 feet.

Special Hand Chain Drops and other lifts are also available. Please consult factory.

### **Compact and Lightweight**

Compact design for limited headroom applications.

### **Easy to operate**

All major components are heat treated & precision ground to ensure smooth operation. High gear ratios reduce physical effort to a minimum.

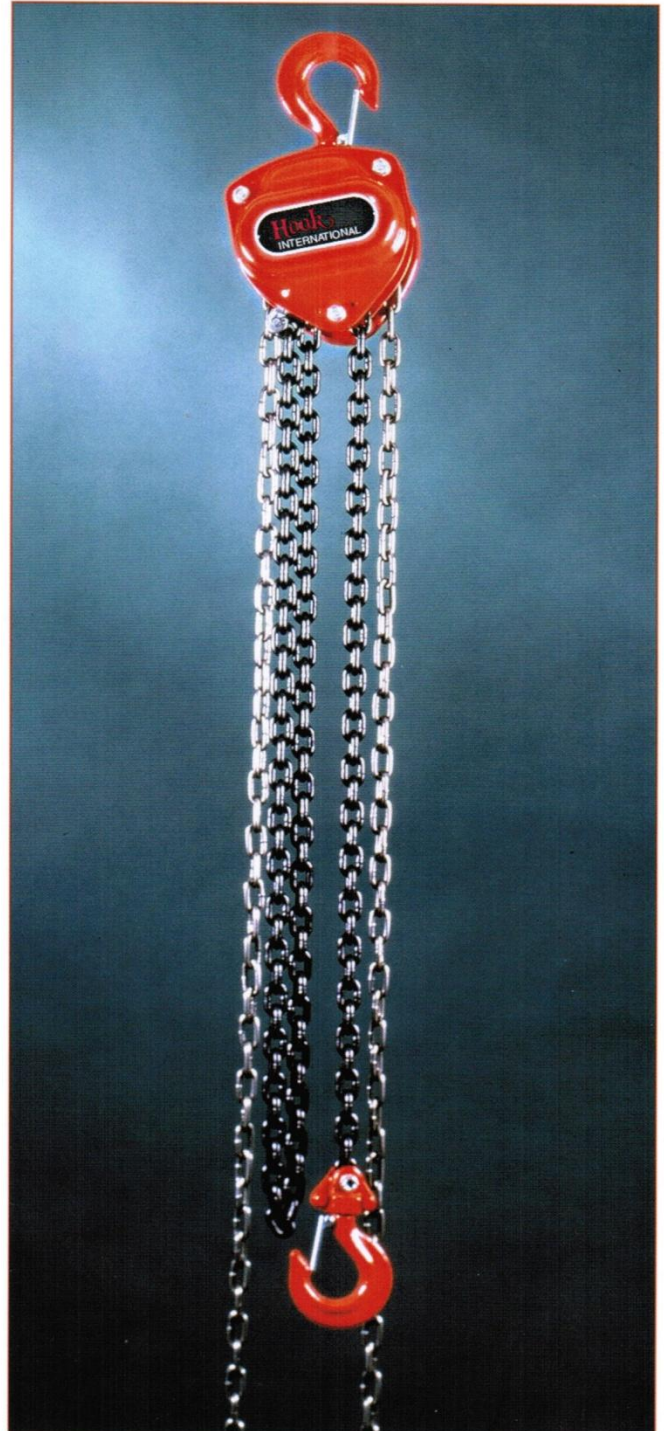
### **Safety & Load Controls**

Mechanical load brake engages instantly for precise load holding. 360° swivel hooks provide positive load engagement.

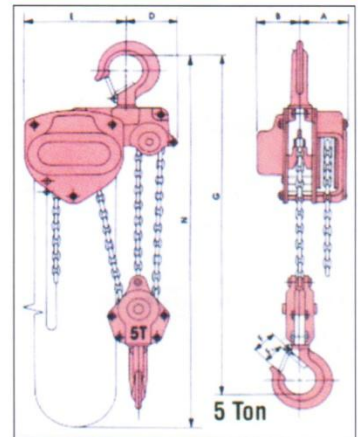
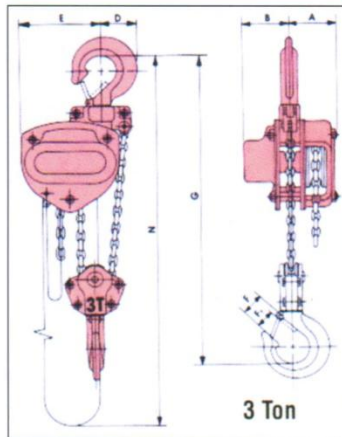
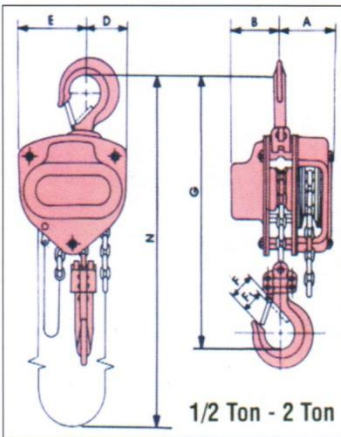
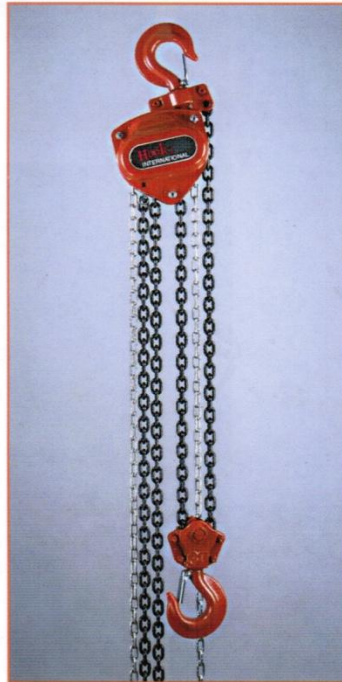
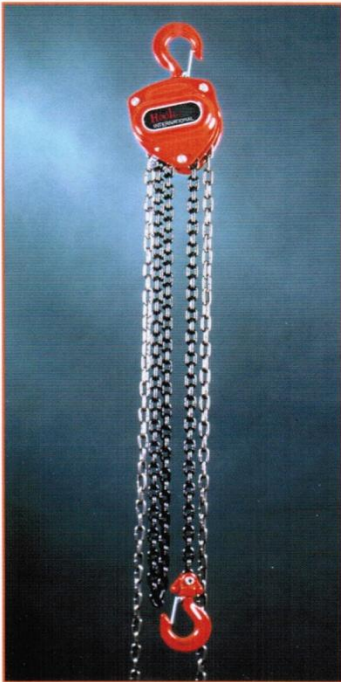
### **High tensile alloy chain**

### **Easy to maintain**

Designed for easy inspection and maintenance.







## SPECIFICATIONS & DIMENSIONS

| Model Number | Cap. | S.W.L.<br>Safe Working Load | Test Load | Standard Lift | Load Chain Diameter | Nos. of Load Chain Fall | Pulling Efforts | Head Room | Net Weight | Gross Weight | A  | B  | D   | E   | N    | F  | F <sub>1</sub> | G   |
|--------------|------|-----------------------------|-----------|---------------|---------------------|-------------------------|-----------------|-----------|------------|--------------|----|----|-----|-----|------|----|----------------|-----|
|              | ton  | kg                          | ton       | M             | mm                  |                         | kg              | mm        | kg         | kg           | mm | mm | mm  | mm  | mm   | mm | mm             | mm  |
| FH 1000      | 0.5  | 500                         | 0.75      | 2.5           | 6.3                 | 1                       | 21              | 305       | 10.3       | 10.8         | 89 | 67 | 50  | 80  | 2650 | 30 | 26             | 305 |
| FH 2000      | 1    | 1000                        | 1.50      | 2.5           | 6.3                 |                         | 25              | 340       | 11.1       | 11.7         | 89 | 67 | 63  | 87  | 2655 | 33 | 28             | 340 |
| FH 3000      | 1.5  | 1500                        | 2.25      | 2.5           | 7.1                 |                         | 32              | 385       | 15.5       | 16.3         | 93 | 73 | 75  | 105 | 2660 | 38 | 34             | 385 |
| FH 4000      | 2    | 2000                        | 3.0       | 3.0           | 8.0                 |                         | 34              | 420       | 19.7       | 20.6         | 98 | 77 | 85  | 115 | 2665 | 43 | 38             | 420 |
| FH 8000      | 3    | 3000                        | 4.50      | 3.0           | 7.1                 | 2                       | 34              | 465       | 23.4       | 24.4         | 93 | 73 | 60  | 150 | 2675 | 43 | 38             | 465 |
| FH 10000     | 5    | 5000                        | 7.5       | 3.0           | 8.0                 | 3                       | 37              | 575       | 37.8       | 39.6         | 98 | 77 | 120 | 210 | 2750 | 57 | 52             | 575 |





## Electric Chain Hoist

*Engineered for industrial heavy duty performance. Compact in size, features dual braking system and anti-friction bearing sealed for life.*

### Capacities and lifts

Rated loads from 1 to 2 Ton with 10 feet lift.

### Aluminum alloy body construction

Sealed for protection. Light weight and compact.

### Voltages

115V Single Phase  
220V Single Phase  
220V 3 Phase  
480V 3 Phase

*Control cable with internal support steel wire.*

*Standard integrated 48V low voltage control.*

### High-tensile alloy steel load chain

Grade 80 high Tensile alloy chain.  
Galvanized and wear resistant.

### Chain container

Standard Equipment

### Pull-Rotor motor brake

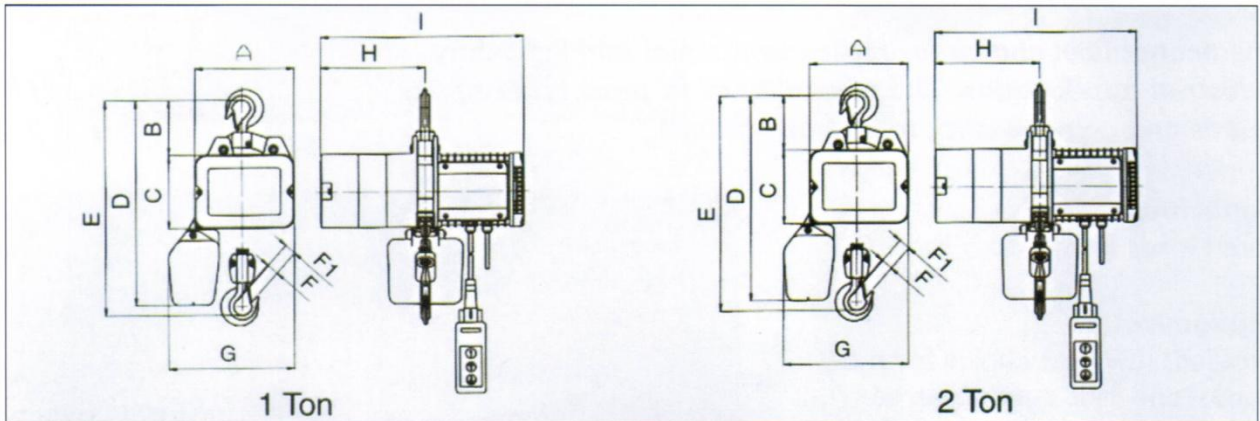
Provides accurate and reliable stopping even in the event of a power failure.

### Options

Longer lifts & control cords available  
Optional larger baskets available







## TECHNICAL INFORMATION

| MODEL No.                       | FEH1000-2 | FEH1000-3 | FEH2000-2 | FEH1000-3 |
|---------------------------------|-----------|-----------|-----------|-----------|
| Capacity (kg)                   | 1000      | 1000      | 2000      | 2000      |
| Standard Lift/Control Cable (M) | 3/1.5     | 3/1.5     | 3/1.5     | 3/1.5     |
| Operation Voltage (50/60HZ)     | 220V 1P   | 220V 1P   | 220V 1P   | 220V 1P   |
| Motor Power (HP)                | 1.5       | 2         | 1.5       | 2         |
| Lifting Speed (M/mm)            | 6         | 6         | 3         | 3         |
| Chain Dia./falls No. (mm)       | ø7.1/1    | ø7.1/1    | ø7.1/2    | ø7.1/2    |
| Duty-rate (ED%)                 | 50%       | 60%       | 50%       | 60%       |
| No. of Starts Per Hour          | 300       | 360       | 300       | 360       |
| International Protection (IP)   | 54        | 54        | 54        | 54        |
| Insulation Class                | F         | F         | F         | F         |
| Net Weight (kg)                 | 60        | 54        | 63        | 57        |

**NOTE:** The above table contains our hoist with the standard power and lift. Different power and extra long lift will be available on specific orders.

## DIMENSIONS mm (inch)

| MODEL (DIM) | A           | B          | C           | D           | E           | F           | F1        | Q           | H        | I           |
|-------------|-------------|------------|-------------|-------------|-------------|-------------|-----------|-------------|----------|-------------|
| FEH-1000    | 260 (10.24) | 144 (5.67) | 195 (7.68)  | 545 (21.46) | 545 (21.46) | 565 (22.24) | 30 (1.18) | 330 (12.99) | 279 (11) | 540 (21.26) |
| FEH-2000    | 260 (10.24) | 160 (6.30) | 195 (10.28) | 660 (25.98) | 660 (25.98) | 665 (26.18) | 39 (1.54) | 330 (12.99) | 279 (11) | 540 (21.26) |



## Trolley

*The economical choice for most commercial and light-duty industrial applications. The versatility to fit most types of beams and compatibility to all hoist brands.*

### Capacities

Rated loads from 1 to 5 Tons.

### Economical

Excellent low cost choice for most manual and light duty powered applications.

### Easily and fully adjustable

Trolleys ranging from 1/2 to 5 Tons can be easily adjusted for various I-Beam widths by merely changing the number of adjusting spacers.

### Safety factor up to 5:1

The Anti-Drop plates design ensure extra safety and also prevents damage to wheels when contacting end rail stoppers.

### Sealed, Precision Ball Bearing

Assist in smoother effortless rolling.



## SPECIFICATIONS & DIMENSIONS

| Model Number | Cap. (Ton) | Test Load (Ton) | Standard I-Beam                    | Max distance between spans | Track widths Adjustable Ranges | Min. Curve Radius | Plain Trolley    |                    |
|--------------|------------|-----------------|------------------------------------|----------------------------|--------------------------------|-------------------|------------------|--------------------|
|              |            |                 | Min. size<br>Max. size<br>mm       |                            |                                |                   | Net Weight<br>kg | Gross Weight<br>kg |
| FT 1000      | 0.5        | 0.75            | 125 x 75 x 5.5<br>250 x 125 x 7.5  | 3.0<br>8.0                 | 62-128                         | 0.8               | 5.9              | 6.3                |
| FT 2000      | 1          | 1.5             | 125 x 75 x 5.5<br>250 x 125 x 7.5  | 2.5<br>6.0                 | 62-128                         | 1.0               | 7.9              | 8.4                |
| FT 4000      | 2          | 3.0             | 180 x 100 x 6<br>350 x 150 x 9     | 3.0<br>9.0                 | 88-154                         | 1.3               | 12.7             | 13.3               |
| FT 6000      | 3          | 4.5             | 200 x 100 x 7<br>350 x 150 x 9     | 2.7<br>4.5                 | 87-153                         | 1.5               | 21.4             | 22.2               |
| FT 10000     | 5          | 7.5             | 250 x 125 x 10<br>500 x 190 x 11.5 | 4.0<br>5.5                 | 106-194                        | 1.5               | 34.5             | 35.5               |

Where Price and Quality pulls its weight





# Beam Clamp

*Ideal as an anchor for rigging operations. Recommended for commercial, construction and industrial applications.*

## Capacities

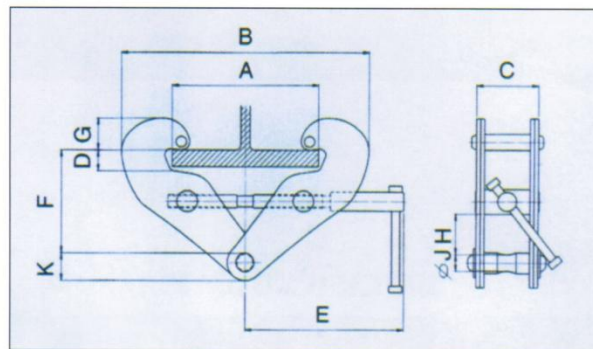
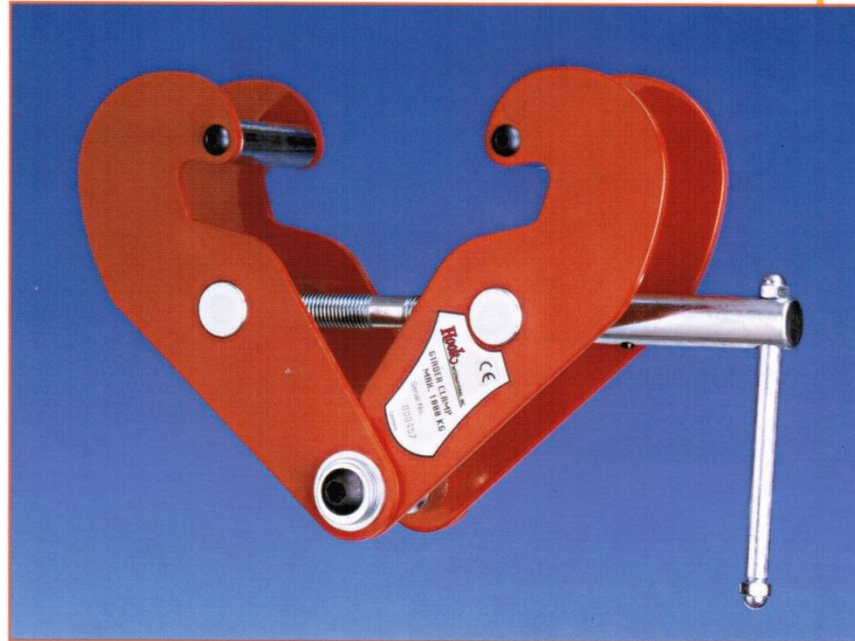
Rated loads from 1 to 5 Tons.

## Low Headroom

Built in suspension bar.

## Adjustable

Threaded spindle allows for easy adjustment.



**DIMENSIONS mm**

| Cap.<br>(Ton) | Model<br>No. | A      | B       | C   | D  | E   | F       | G     | ØJ  | K  | Net<br>Weight | Gross<br>Weight |
|---------------|--------------|--------|---------|-----|----|-----|---------|-------|-----|----|---------------|-----------------|
| 1             | FL 1000      | 75-210 | 182-328 | 77  | 26 | 190 | 144-117 | 52-38 | Ø20 | 34 | 4             | 4.5             |
| 2             | FL 2000      | 75-210 | 182-328 | 85  | 26 | 190 | 144-117 | 52-38 | Ø20 | 34 | 4.6           | 5.2             |
| 3             | FL 3000      | 75-305 | 214-460 | 107 | 35 | 240 | 224-179 | 58-40 | Ø22 | 42 | 8.4           | 9.1             |
| 5             | FL 5000      | 75-305 | 214-460 | 121 | 35 | 240 | 220-175 | 58-40 | Ø28 | 45 | 10            | 10.7            |

**A strong grip on performance**



## Brake Winch

### Capacity and Lifts

3/4 to 1-1/4 Tons with 10 and 100 feet lifts.

*Positive load-actuated brake can hold the load in any position.*

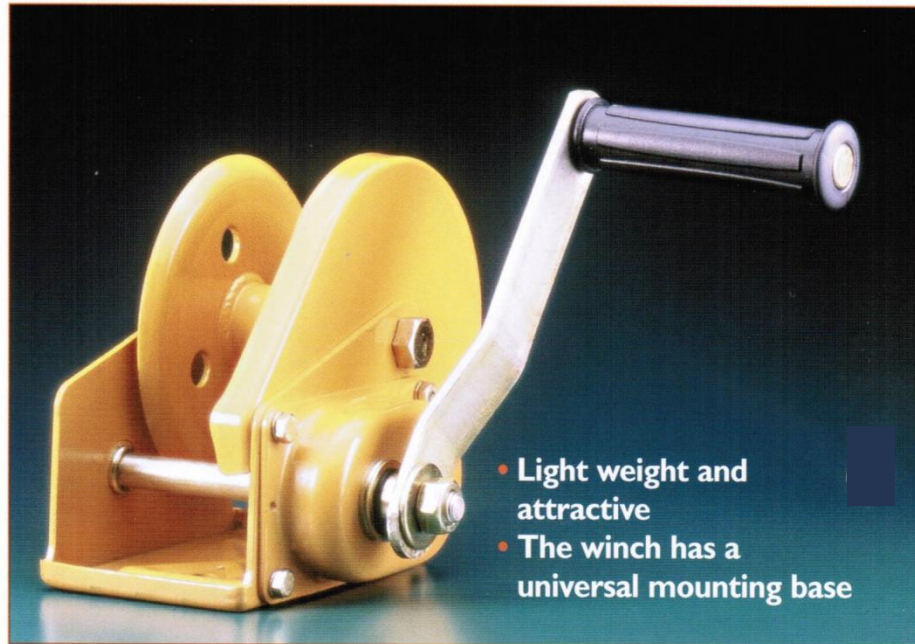
*Compact, light weight and rugged construction*

### Superior Gear Design

Heat treated and enclosed gear box for most durable lasting performance.

### Please Note:

Winch does not include wire rope and hook. Upon request, Hook International will install wire rope & hook based on customers application.



- Light weight and attractive
- The winch has a universal mounting base

### SPECIFICATIONS

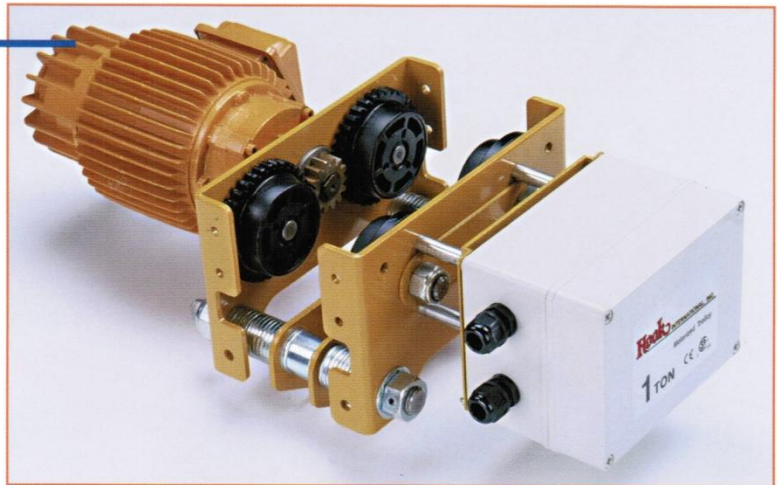
| Model Number              | FW - 800 | FW - 1200 | FW - 1800 | FW - 2600 |
|---------------------------|----------|-----------|-----------|-----------|
| Capacity(Lbs.)            | 800      | 1200      | 1800      | 2600      |
| Gand Force Required (kg)  | 14.5     | 15        | 22        | 19        |
| Gear Ratio                | 4.1:1    | 4.1:1     | 5:1       | 10:1      |
| Hub Diameter (mm)         | ø40      | ø50       | ø70       | ø80       |
| Handle Length (mm)        | 160      | 210       | 320       | 320       |
| Unit Weight(kg)           | 3        | 3.3       | 8         | 10.3      |
| Rope Diameter (mm) (Ref.) | ø4       | ø5        | ø7        | ø8        |
| Rope Storage Cap.(M)      | 36       | 23        | 24        | 18        |

Superior quality, reliability and performance





## Motorized Trolley



## 1/4 Ton Ratchet Lever Hoist 5 ft. Lift Net Weight 4.5 lbs.



### *Designed for*

- Safety
- Durability
- Versatility



Hook Up with the best



HOOK INTERNATIONAL, INC.  
Manufacturers of Lifting & Pulling Equipment



## WARRANTY – ONE FULL YEAR

**Hook International, Inc.** warrants its' products for one full year against defects in material and workmanship. Every hoist is thoroughly inspected and tested prior to shipment. Should any problem develop, return the hoist prepaid to Hook International, Inc. in Pinellas Park, FL. The following information must accompany the product: (1) returned goods authorization number that is issued by the factory; (2) purchase date and Hook invoice number; (3) claimed defect and circumstances.

If inspection reveals that the problem was caused by defective workmanship or material, repairs will be made without charge and the hoist will be returned, transportation prepaid, or at Hooks option, the hoist will be replaced or the purchase price refunded.

This warranty does not apply where: (1) problems resulted from repairs, modifications, or alterations made by persons other than Hook authorized repair personnel; (2) deterioration is caused by normal wear, abuse, side loading, overloading, chemical or abrasive action, or improper maintenance; (3) repair parts or accessories other than those supplied by Hook are used on the hoist. Equipment and accessories not of the sellers manufacture are warranted by that manufacturer; (4) the hoist has been abused or damaged as a result of an accident. Except as noted herein, Hook International, Inc. makes no other warranties, expressed or implied, including warranties of merchantability and fitness for a particular purpose.

**Warning:** the equipment described and shown in this literature is intended for industrial use only and should not be used to lift or support human cargo.

**Returned Goods Policy:** Hook International, Inc. will not accept any returned goods unless authorized in advance with a signed and numbered Returned Goods Authorization Form. Unauthorized returns will be returned at the senders expense. Authorized returns shall be sent prepaid. A 20% restocking charge will be applied.

### ! WARNING

**Overloading and Improper Use Can Result In Injury.**

**To Avoid Injury:**

- Do not exceed working load limit, load rating or capacity.
- Do not use to lift people or loads over people.
- Read and follow all instructions.



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