

The logo for LUNMAR BOAT LIFTS is displayed in white text on a dark teal background. The word "LUNMAR" is in a large, bold, sans-serif font. The letter "U" is replaced by a stylized white icon of a boat lift, showing a boat on a platform supported by two vertical posts. Below "LUNMAR", the words "BOAT LIFTS" are written in a smaller, bold, sans-serif font. A horizontal dashed white line is positioned below the text.

LUNMAR  
BOAT LIFTS

# CATALOG 2009

**LUNMAR PRODUCTS AND PARTS**

# LUNMAR BOAT LIFTS EST. 1994

The Highest Quality Boat Lifts...

At The Most Affordable Prices!

Buy Factory Direct From Lunmar...

And Save On Your Next Boat Lift!

3715 HWY 27 SOUTH

SULPHUR, LA 70665

PHONE: (337) 558-7200

FAX: (337) 558-7202

TOLL FREE: (800) 965-8544

E-MAIL: SUPPORT@LUNMAR.COM

Boats and Personal Watercrafts are a large investment,  
protect that investment with the right boat lift and accessories!

[www.lunmarboatlifts.com](http://www.lunmarboatlifts.com)

# TABLE OF CONTENTS:

## • Boat Lifts:

- Boat House Lifts pg. 4-5
- Piling Mount Lifts pg. 6
- I-Beam Mount Lifts pg. 7
- Aluminum Mount Lifts pg. 8
- Aluminum Piling Mount Lifts pg. 9

## • Davits:

- LUNMAR: pg. 10
- ACE: pg. 11

## • Minimag:

- PWC Lifts pg. 12
- 2800 # pg. 13

## • Dumbwaiter: pg. 14

## • Extend -A- Switch: pg. 15

## • Floating Docks: pg. 16

## • PWC Dolly/ Lifting Bracket: pg. 17

## • Boat Lift Parts: pg. 18-34

## • Diagrams: pg. 35-38

## • Warranty: pg. 39

# BOAT HOUSE LIFTS:

## **3000/4000/6000 Sling Kit (SL)**

**(Wood Mount, Steel Mount, 6" Channel Mount)**

The Lunmar Sling Kits are complete kits that include all necessary parts except for the 2" schedule 40 galvanized pipe and bolts. The Sling Kits can be set up for "V" bottom, Pontoon, or Catamaran boats. These kits come standard with 4x14 slings and can be shipped UPS. The travel of these kits is 12' standard. The electrical part, is 110 v 15 a. The capacity is 3000/4000/6000 pounds.



**Wood Mount:** The Lunmar 3000/4000/6000 Sling Kits are three of the most affordable boat lifts on the market today. These lifts are designed to be installed by the home owner. All parts are hot dipped galvanized for years of trouble-free operation. Lunmar Boat Lifts offer the highest quality boat lifts at the most affordable prices.

Part #:

3000# Capacity: L3000SL

4000# Capacity: L4000SL

6000# Capacity: L6000SL



**Steel Mount:** The Lunmar 3000/4000/6000 Steel Mount Sling Kits come with the (2) 13' Overhead beams. They are designed to rest on the beams running parallel to the boat. All parts are hot dipped galvanized for years of trouble-free-operation. Lunmar Boat Lifts offer the, highest quality boat lifts at the most affordable prices.

Part #:

3000# Capacity: L3000SLSM

4000# Capacity: L4000SLSM

6000# Capacity: L6000SLSM



**6" Channel Mount:** The Lunmar 3000/4000/6000 Channel Mount Kits attach easily to two existing 6" steel channels running perpendicular to the boat over the lift points. The exclusive clamp method used by Lunmar Boat Lifts allows equipment to be mounted to the steel beams without any drilling. DO- IT-YOURSELF KIT!

Part #:

3000# Capacity: L3000SL6C

4000# Capacity: L4000SL6C

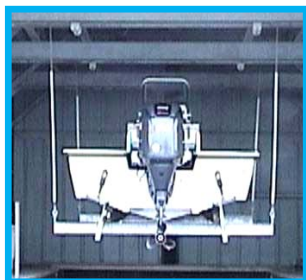
6000# Capacity: L6000SL6C

# BOAT HOUSE LIFTS:

## 3000/4000/6000 Cradle Kit (CL)

(Wood Mount, Steel Mount, 6" Channel Mount)

The Lunmar Cradle Kits are complete kits that include all necessary parts except for the 2" schedule 40 galvanized pipe, bunk boards, and bolts. The Cradle Kits can be set up for "V" bottom, Pontoon, or Catamaran boats. These Kits come standard with 9' beams and are shipped freight collect. The travel of these kits is 12' standard. The electrical part, is 110 v and 15 a. The capacity is 3000/4000/6000 pounds.



**Wood Mount:** The Lunmar 3000/4000/6000 Cradle Kits are three of the most affordable boat lifts on the market today. These lifts were designed to be installed by the home owner. All parts are hot dipped galvanized for years of trouble-free operation. Lunmar Boat Lifts offer the highest quality boat lifts at the most affordable prices.

Part#:

3000# Capacity: L3000CL

4000# Capacity: L4000CL

6000# Capacity: L6000CL



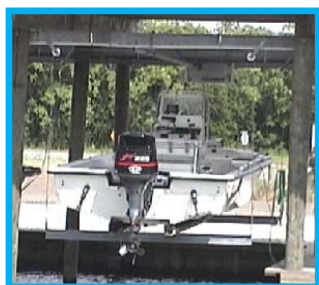
**Steel Mount:** The Lunmar 3000/4000/6000 Steel Mount Kits come with the (2) 13' Steel Overhead beams. They are designed to rest on beams running parallel to the boat. All parts are hot dipped galvanized for years of trouble free operation. Lunmar Boat Lifts offer the highest quality at the most affordable prices.

Part#:

3000# Capacity: L3000CLSM

4000# Capacity: L4000CLSM

6000# Capacity: L6000CLSM



**6" Channel Mount:** The Lunmar 3000/4000/6000 Channel Mount Kits are available in Cradle and Sling. These kits attach easily to two existing 6" steel channels running perpendicular to the boat over the lift points. The exclusive clamp method used by Lunmar Boat Lifts allows all equipment to be mounted to the steel beams without any drilling. This is the ideal kit for the DO- IT- YOURSELFER.

Part#:

3000# Capacity: L3000CL6C

4000# Capacity: L4000CL6C

6000# Capacity: L6000CL6C

# PILING MOUNT LIFTS:

## **4200/5600/7000**

**(Cradle Kit and Sling Kit)**

The Lunmar 4200/ 5600/ 7000 Piling Mount attaches directly to pilings, eliminating all support beams. These lifts work great for sail boats and boats with towers . All parts are hot dipped galvanized for years of trouble-free operation. These lifts come with (4) pilings 8" minimum, and the spacing (inside to inside) 10' wide. Also front to back piling has to be 10' to 12'. The travel of these lifts are 15' standard. The electrical part, is 120 v and 20 a. The weight capacity is 4200/ 5600/ 7000 pounds. Lunmar Boat Lifts offer the highest quality boat lifts at the most affordable prices.



**Cradle Kit:** The Lunmar Piling Mount Cradle Kits are complete kits that include all necessary parts except for the 2" drive pipes and bunk boards. They come standard with 9' cradle beams. These lifts are shipped freight collect.

Part#

4200# Capacity: L4200PMCL

5600# Capacity: L5600PMCL

7000# Capacity: L7000PMCL



**Sling Kit:** The Lunmar Piling Mount Sling Kits are complete kits that include all necessary parts except for the 2" drive pipes . They come standard with 4x14 nylon slings.

Part#:

4200# Capacity: L4200PMSL

5600# Capacity: L5600PMSL

7000# Capacity: L7000PMCL

# I-BEAM MOUNT LIFTS:

## 4500/7500/10,000/12,500/15,000

The Lunmar I-Beam Mount Cradle and Sling kits are dual motor systems that attach to the existing beams that must be located over the lift points. These kits use sealed bearings and clamp to the beams, which require no drilling. All parts are hot dipped galvanized for years of trouble free operation. The travel for the Cradle and Sling I-beam mount lifts are standard 12'. The electrical part, is 110 v and 30 a. The capacity is 4500, 7500, 10,000, 12,500, and 15,000 pounds. These lifts were designed to be installed by the home owner.



Cradle Kits:The I-Beam Cradle Kits are complete kits that include all necessary parts except for the (2) 1 1/2" drive pipes and bunk boards. These kits are shipped freight collect.

Part#:

4500# Capacity: L4500IBC

7500# Capacity: L7500IBC

10000# Capacity: L10000IBC

12500# Capacity: L12500IBC

15000# Capacity:L15000IBC



Sling Kit:The I-Beam Sling Kits are complete kits that include all necessary parts except for the (2) 1 1/2" drive pipes and bolts. These kits can be shipped UPS.

Part#:

4500# Capacity: L4500IBS

7500# Capacity: L7500IBS

10000# Capacity: L10000IBS

12500# Capacity: L12500IBS

15000# Capacity:L15000IBS



# ALUMINUM MOUNT LIFTS:

## 3000/4000/6000

(Cradle Kit and Sling Kit)

The Lunmar 3000/4000/ 6000 Aluminum Mount Kits are available in both a Sling and Cradle model. These kits come with (2) 12' Aluminum Overhead beams. They are designed to rest on beams running parallel to the boat. All beams are Aluminum for years of trouble free operation. They also come standard with stainless steel cables. The travel of the kits are standard 12' . The electrical part, is 110 v and 15 a. The capacity of the kits are 000/ 4000/ 6000 pounds. Lunmar Boat Lifts offer the highest quality boat lifts at the most affordable prices.



**The Lunmar Aluminum Cradle Kits are complete kits that include all necessary parts except for the 2" scheduled 40 galvanized pipe. The cradle kit comes standard with 9' cradle beams.**

Part#:

3000# Capacity: L3000AMCL

4000# Capacity: L4000AMCL

6000# Capacity: L6000AMCL



**The Lunmar Aluminum Sling Kits are complete kits that include all necessary parts except for the 2" scheduled 40 galvanized pipe. The sling kit comes standard with 4x14 slings.**

Part#:

3000# Capacity: L3000AMSL

4000# Capacity: L4000AMSL

6000# Capacity: L6000AMSL



# ALUMINUM PILING MOUNT:

## 6000/8000/10,000/12,500

The Lunmar Aluminum Piling Mount Lifts are constructed of marine grade Aluminum. Comes with 5/16" Stainless steel cable, Aluminum bearing blocks with grease zerts, motor covers, and (4) Pilings 8" minimum the spacing however must be 11 ½' front to back center to center and 12 ½' left to right center to center. The kits come complete including drive pipes, bunk boards, and mounting hardware. This lift can be custom built to meet your existing piling spacing. Lunmar Boat Lifts offer the highest quality boat lifts at the most affordable prices.



Part#:

6000# Capacity: L6000AlumPM  
10000# Capacity: L10000AlumPM

8000# Capacity: L8000AlumPM  
12500# Capacity: L12,500AlumPM

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# LUNMAR DAVITS:

400# Piling Mount Davit



400# Seawall Mount Davit



The Piling Mount and Seawall Mount Davits lift 400# nothing heavier. Also they can either be Electric or Manual, and there reach can either be 3' or 4'.

Part#:

LD400ELEPM3, LD400ELEPM4, LD400ELES3M3,  
LD400ELES4M4, LD400MANPM3,  
LD400MANPM4, LD400MANS3M3,  
LD400MANS4M4



# LUNMAR DAVITS:



All Ace Davits are hot-dip galvanized for superior protection against the elements, shipped complete with hand winch or our #401 Power Hoist and the necessary cable and parts necessary for installation. Ace Davits should be placed 21 center-to-center further apart than the overall length of the boat for maximum ease of operation and proper clearance when bringing the boat onto land.

## Lunmar Davit Specifications:

Davit Sizes (lbs.)	STD. Height	Usuable Reach	Construction	STD. Cable Length	Manual	Power	BASE*	
							Dimensions	# Bolts
1,000	7 FT	5 FT	4" I-Beam	30' 3/16"	Y	Y	24" x 24"	4
2,000	8 FT	6 FT	6" I-Beam	35' 1/4"	Y	Y	24" x 24"	4
3,000	8 ½ FT	7 FT	8" I-Beam	35' 1/4"	N/A	Y	24" x 24"	5
5,000	8 ½ FT	6 FT	8" I-Beam	35' 1/4"	N/A	Y	24" x 24"	8
5,500	9 FT	6 ¾ FT	Rect. Tube	35' 5/16"	N/A	Y	24" x 24"	8

## DAVIT ACCESSORIES:

- Wood Template
- Anchor Bolt 5/8 x 16" Galvanized
- Anchor Bolt ¾ x 16" Galvanized
- ½ Stainless Steel Davit Handle
- JSS2 Personal Watercraft Lift Bracket
- Electric Conversion Package - Single
- Base Ringers 24 x 24
- Base Extender 24 x 36
- 1000# Personal Watercraft Lift Bracket
- JSS3 Personal Watercraft Lift Bracket
- Bow Eye, Keel Plate
- Cable Spreader
- 5/8 Stainless Steel Davit Handle



# PWC LIFTS:

## 800#, 1200#, & 1500#



The Mini Mag Personal Watercraft Lift (PWC) was designed as a user friendly solution to storing your PWC or small boat. The low profile design makes this lift very attractive. The Mini Mag is available in 800 lb., 1200 lb., and 1500 lb. Weight capacities. These models are available with either manual or electric winches. A radio remote control is available as an option with the electric model. The track with these types of lifts is secured to a piling with the supplied galvanized mounting hardware. The carriage travels through the track on polypropylene rollers and is raised and lowered by a stainless steel cable. Carpeted runners support and protect the bottom of the watercraft.

**Part #: MM800, MM1200, MM1500**

	<u>Vertical</u>		<u>Vertical Rotators</u>	
Capacity	800 lbs	1,500 lbs	800 lbs	1,200 lbs
Arm Length	3'	5'	3'	5'
Arm Width	2'	3'	2'	3'
Piling Requirement	8" diameter	8" diameter	8" diameter	8" diameter
Travel Length	6'-8'-10'	6'-8'-10'	6'-8'-10'	6'-8'-10'

# MINIMAG 2800:



The 2800 # Mini Mag lift attaches to two pilings along your dock or sea wall. Two powerful  $\frac{3}{4}$  hp winches are utilized to raise and lower your craft leaving an open span between the motors. The Mini Mag 2800's tracks are secured to pilings with the supplied galvanized mounting hardware. The arms travel through the tracks on polypropylene rollers and are raised and lowered by stainless steel cables. Carpeted runners support and protect the bottom of your boat. A wireless remote control may be added as an option.

Part #: MM2800

<b>Capacity</b>	2,800 lbs.
<b>Arm Length</b>	72"
<b>Travel Depth</b>	6' (STD.); 8' ; 10' opt.
<b>Req. Power</b>	110 volt; 20amp
<b>Piling Spacing</b>	8'-12' apart
<b>Piling Diameter</b>	Two 8"
<b>Piling Height</b>	12"- 18" above the deck
<b>Motors</b>	Two $\frac{3}{4}$ HP with GFI

# CARGO LIFT:



The Lunmar Cargo Lifts are 750# with a 14' track, wireless remote, and 4' x 4' basket. Designed for a 6' x 4.6' opening. **MUST** be attached to a post or similar structure.

**NOT CERTIFIED FOR LIFTING PEOPLE!**

Optional Equipment: Bench and Limit Switch

Part #:L750CL

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# EXTEND-A - SWITCH



## EXTEND- A -SWITCH

- Mount your switch higher to prevent water damage.
- Allows you to control your lift from your boat
- GREAT FOR FLUCTUATING TIDES!
- Part # EAS



# FLOATING DOCKS:



## Gangway

Galvanized steel construction. Treated deck boards standard (composite and aluminum available). Heavy duty dock hinge. Roller kit for changing water levels. Comes in 16 x 3 or 20 x 3. **Custom sizes available.**



## Floating Docks

Foam filled float drum, aluminum frame work with stainless fasteners, and all wood included. Kit easily assembles in 3 hours. Comes in 8 x 12, 8 x 16, and 8 x 25. **Custom sizes are available.**

## FLOATING DOCKS AND ACCESSORIES:

- 8' x 12' Floating Swim Dock Kit
- 8' x 25' Floating Swim Dock Kit
- 16' x 3' Galvanized Gangway
- Hinged Dock Extension
- 8' x 16' Floating Swim Dock Kit
- 4' x 25' Finger Pier
- 20' x 3' Galvanized Gangway
- Lunmar Floating PWC Lift

## PWC DOLLY:



Lunmar aluminum PWC dolly. 1000# capacity. 12"H x 24"W x 40"L. Rubber bunk pads. 4" casters. Universal design fits all PWC's.

Part #: PWCD

## Lifting Bracket:



Hot dipped galvanized construction. 2 year warranty.

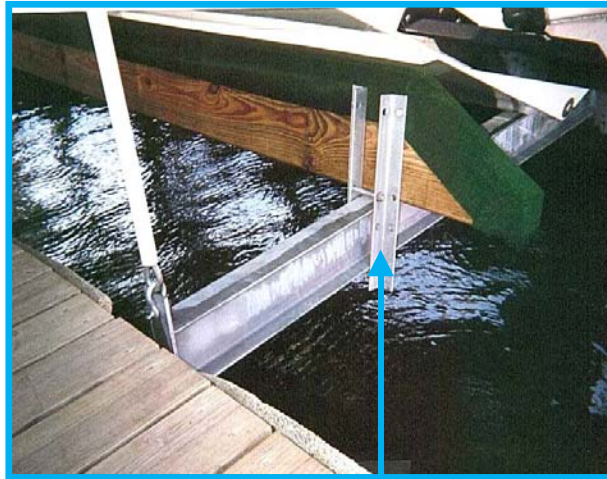
Part #: LPWCB

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# GALVANIZED CRADLE PARTS:

## CRADLE BEAMS:

- 5" x 8' Galvanized Cradle Beam
- 5" x 8'6" Galvanized Cradle Beam
- 5" x 9' Galvanized Cradle Beam
- 5" x 9'6" Galvanized Cradle Beam
- 5" x 10' Galvanized Cradle Beam
- 6" x 9' Galvanized Cradle Beam
- 6" x 10' Galvanized Cradle Beam
- 6" x 11' Galvanized Cradle Beam
- 6" x 12' Galvanized Cradle Beam
- 8" x 10' Galvanized Cradle Beam
- 8" x 12' Galvanized Cradle Beam
- 8" x 14' Galvanized Cradle Beam



## OVERHEAD BEAMS:

- 5" x 13' Galvanized Overhead Beam for Lunmar Boat house kits.
- 6" x 13'4" Galvanized Overhead Beam for Lunmar Boat House Kits

## OTHER PARTS:

- Guide Post Bracket
- Cable Guide Post
- 16" Chock Brackets
- 22" Chock Brackets
- Pontoon Chock Brackets
- Carpet Strips



GPB



834 / 834L



834PB



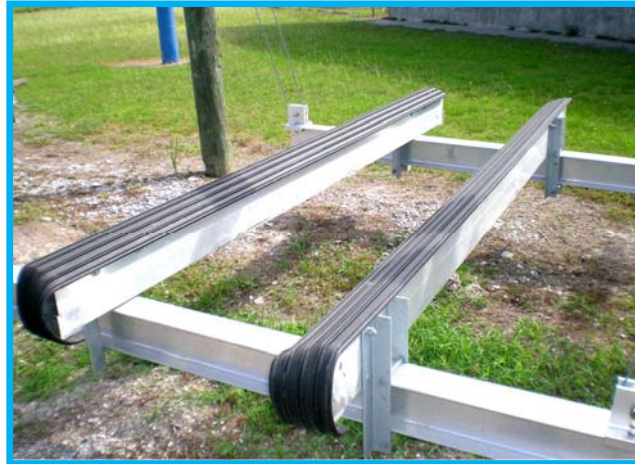
6 X 16 CS



# ALUMINUM CRADLE PARTS:

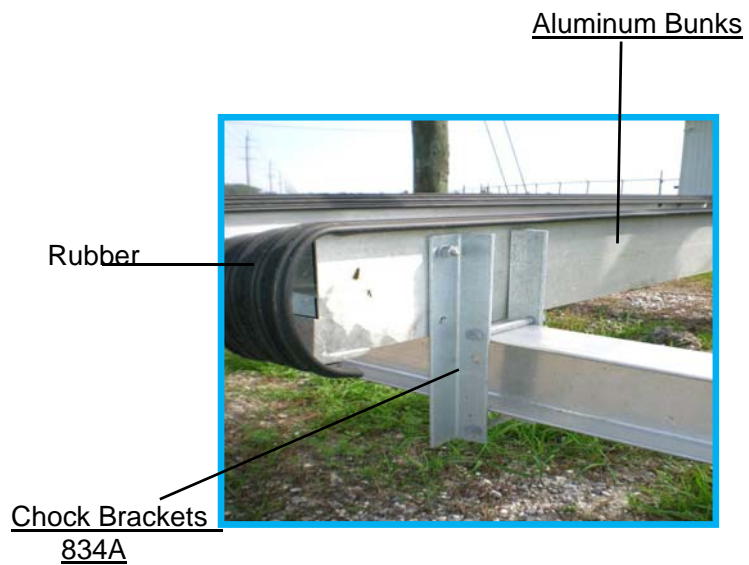
## Cradle Beams:

- 6" x 9' Aluminum Cradle Beam
- 6" x 10' Aluminum Cradle Beam
- 6" x 11' Aluminum Cradle Beam
- 6" x 12' Aluminum Cradle Beam
- 8" x 10' Aluminum Cradle Beam
- 8" x 11' Aluminum Cradle Beam
- 8" x 12' Aluminum Cradle Beam
- 8" x 12'.6" Aluminum Cradle Beam
- 10" x 11' Aluminum Cradle Beam
- 10" x 14' Aluminum Cradle Beam



## Other Parts:

- Aluminum Chock Brackets
- Rubber
- 2" x 8" x 12' Aluminum Bunk



# PART LIST:

## GEARBOXES:

- AMS 3000 -- {Most Popular Unit}
- AMS 3000 Gearplate Only
- AMS 3000 (Chain and Sprocket)
- AMS 3000 Gearplate (12 Volt)
- AMS 4000
- AMS 4000 Gearplate Only
- AMS 6500
- AMS 8500
- AMS 3000 E-Gear
- AMS 4000 E-Gear
- AMS 5000 E-Gear
- AMS 2000
- AMS 1000
- AMS 1250
- AMS 1500
- ACE 401 Power Hoist
- Galvanized Backplate for AMS Gearboxes

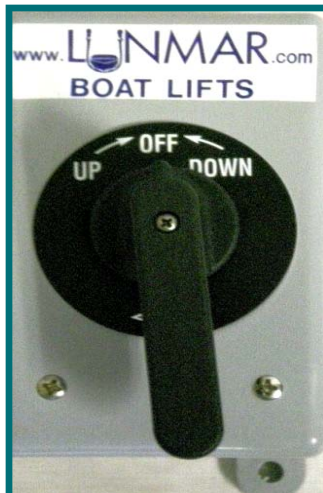


## MOTORS:

- 3/4HP AOS Motor ONLY (56 Frame) {Most Popular}
- 3/4HP AOS Motor ONLY (48 Frame)
- 1HP AOS Motor ONLY (56 Frame) {Most Popular}
- 1/2HP AOS Motor (48 Frame)
- 3/4 HP AOS Motor - TENV w/Switch, GFCI, & Wire (56 Frame) {Most Popular}
- 3/4 HP AOS Motor - TENV w/Switch, GFCI, & Wire (48 Frame)
- 1HP AOS Motor RD - TENV w/Switch, GFCI, & Wire (56 Frame) {Most Popular}
- 1HP AOS Motor HD - TENV w/Switch, GFCI, & Wire
- 1 1/2HP AOS Motor - TENV w/Switch, GFCI, & Wire

## COVERS:

- Cover White - w/ SS Clips & bolts (1101w)
- Hardware Kit for Large Covers (1101hw)
- Back Cover - White (1101bc)
- Cover Jet Ski - w/ Black plate & Screws (1101jsc)
- E-Gear Cover (1101eg)



## BREMAS SWITCH:

- Bremas Switch with Wiring Harness & GFCI, 125V
- Bremas Switch Handle
- Bremas Switch - 125V/240V - Switch Only, NO Box or Handle
- Bremas 12Volt Switch in Box
- Bremas Switch - 125V/240V - Switch, Handle, and Box
- GFCI - 125V 6' Cord
- GFCI - 240V 5' Cord

## REMOTES:

- GEM Remote for Lunmar Single Motor Boat Lifts
- GEM 1 Motor Remote Control
- GEM 1 Motor Remote with Limit Switch
- GEM 2 Motor Remote Control
- GEM 4 Motor Remote Control
- Auto Stop



# MOTOR PULLEYS & BELTS:



## MOTOR PULLEY:

- Motor Pulley - 2" x 5/8" bore
- Drive Pulley - 5 1/4" x 3/4"
- Drive Pulley - 6" x 3/4"
- Drive Pulley - 7" x 3/4"
- Drive Pulley - 8" x 3/4"
- Drive Pulley - 10" x 3/4"
- Drive Pulley - 12" x 3/4"
- MA2.6 x 5/8" Motor Pulley Steel (Single)
- 2MA2.6 x 5/8" Motor Pulley Steel (Duel)
- MFAL10.4 x 3/4" Drive Pulley (Single)
- MFAL11.4 x 3/4" Drive Pulley (Single)
- 2MAL11.2 Drive Pulley (Duel) (Needs #1461)



## BELTS:

- V Drive Belt - 4L220
- V Drive Belt - 4L240
- V Drive Belt - 4L260
- V Drive Belt - 4L280
- V Drive Belt - 4L300
- V Drive Belt - 4L320
- V Drive Belt - 4L360
- V Drive Belt - 4L400
- V Drive Belt - Torque F AX35
- V Drive Belt - Torque F AX37

PULLEY AND BELT CHART		
JET SKI LIFTS		
6" Pulley	-	4L240 Belt
7" Pulley	-	4L260 Belt
8" Pulley	-	4L280 Belt
FLAT PLATE LIFTS		
2" Pulley	-	4L220 Belt
5.25 Pulley	-	4L260 Belt
6" Pulley	-	4L280 Belt
7" Pulley	-	4L300 Belt
8" Pulley	-	4L320 Belt
10" Pulley	-	4L360 Belt
10.4" Pulley	-	AX35 Belt
11.2" Double Pulley	-	(2) AX37 Belts
11.4" Pulley	-	AS36 Belt
12" Pulley	-	4L400 Belt



## BEARINGS:

- 102A Bearing
- Sealed Bearing (I-Beam)
- Sealed Bearing (Wood)
- 102SB 1 1/2" Sealed Bearing
- 1 1/2" Sealed Bearing
- 1 1/2" Bearing Flange (Black)
- 1 1/2" Bearing Flange (Galvanized)
- 102G Strap Bearing
- 102X Strap Bearing
- 102G for I-Beam
- 102G with gearbox mount
- 102 V-Bracket
- Pillow Block Bearing



102A Bearing



Sealed Bearing (I-Beam)



Sealed Bearing (Wood)



102 G



102 X



102 G (I-BEAM)



102G for Gearbox Mount

## WEIGHTS:

- 30# Bunk Weight
- 6# Cable Weight
- 10# Cable Weight
- 10# Cable Weight with Bolt
- 560 Weight (560W)



30# Bunk Weights



6# Cable Weight



10# Cable Weights



560 Weights

# PULLEYS:

## PULLEYS:

- Lunmar 360 Pulley
- Lunmar 560 Pulley {Best Value}
- Lunmar 560L Pulley {Best Value}
- Lunmar 560 IBeam Pulley
- 560A Pulley (All Aluminum)
- 560LA pulley (All Aluminum)
- Lunmar 560W Pulley {Best Value}
- Lunmar 560X Pulley
- Lunmar 560C Pulley
- Lunmar Pulley Weights for 560 {Best Value}
- 4" Galvanized Sheave (5/8 Bushing)
- 560P 7/8" Aluminum Sheave
- 560P 5/8" Aluminum Sheave
- 560P 1/2" Aluminum Sheave
- 260B Snatch Block with Bale
- 260S Snatch Block with Shackle
- 270 Snatch Block with Shackle and Hook
- 272 Double Snatch Block
- 260 Snatch Block



360 Pulley



560 Pulley



560L Pulley



560 Ibeam Pulley



560A Pulley



560LA Pulley



560W Pulley



560X Pulley



560C



560 Weights



Sheave



260B Snatch Block w/ Bale



260S Snatch Block with Shackle



270 Snatch Block w/ shackle and hook



272 Double Snatch Block



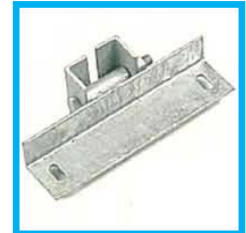
260 Snatch Block

## HANGER & BRACKETS:

- Mounting Bracket for 102
- Gearbox Mount (I-Beam)
- Gearbox Mount (Wood)
- Hanger Bracket (I-Beam)
- Hanger Bracket (Wood)
- Offset Hanger (I-Beam)
- Deadman Hanger (Wood)
- Heavy Duty Joist Hanger



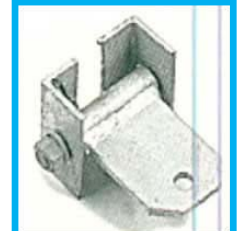
Mounting Bracket (102)



Gearbox Mount (I-Beam)



Gearbox Mount (Wood)



Hanger Bracket (I-Beam)



Hanger Bracket (Wood)



Offset Hanger (I-Beam)



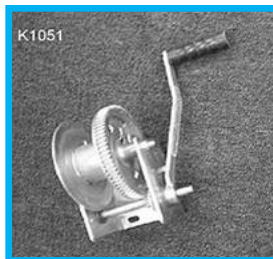
Deadman Hanger (Wood)



Heavy Duty Joist Hanger

## Winches:

- 1000# Brake Winch
- 1500# Brake Winch
- 2500# Brake Winch
- Railway Winch



Winch



Railway Winch

# **NYLON SLINGS:**

## **Nylon Slings (no weights)**

- **4" x 12' Nylon Sling without Lead Weights or Keel Pad**
- **4" x 14' Nylon Sling without Lead Weights or Keel Pad**
- **4" x 16' Nylon Sling without Lead Weights or Keel Pad**
- **4" x 18' Nylon Sling without Lead Weights or Keel Pad**
- **4" x 20' Nylon Sling without Lead Weights or Keel Pad**
- **6" x 12' Nylon Sling without Lead Weights or Keel Pad**
- **6" x 14' Nylon Sling without Lead Weights or Keel Pad**
- **6" x 16' Nylon Sling without Lead Weights or Keel Pad**
- **6" x 18' Nylon Sling without Lead Weights or Keel Pad**
- **6" x 20' Nylon Sling without Lead Weights or Keel Pad**



## **NYLON SLINGS: (weighted)**

- **4" x 12' Nylon Sling with Lead Weights and Keel Pad**
- **4" x 14' Nylon Sling with Lead Weights and Keel Pad**
- **4" x 16' Nylon Sling with Lead Weights and Keel Pad**
- **4" x 18' Nylon Sling with Lead Weights and Keel Pad**
- **4" x 20' Nylon Sling with Lead Weights and Keel Pad**
- **6" x 12' Nylon Sling with Lead Weights and Keel Pad**
- **6" x 14' Nylon Sling with Lead Weights and Keel Pad**
- **6" x 16' Nylon Sling with Lead Weights and Keel Pad**
- **6" x 18' Nylon Sling with Lead Weights and Keel Pad**
- **6" x 20' Nylon Sling with Lead Weights and Keel Pad**
- **8" x 12' Nylon Sling with Lead Weights and Keel Pad**
- **8" x 14' Nylon Sling with Lead Weights and Keel Pad**
- **8" x 16' Nylon Sling with Lead Weights and Keel Pad**
- **8" x 18' Nylon Sling with Lead Weights and Keel Pad**
- **8" x 20' Nylon Sling with Lead Weights and Keel Pad**



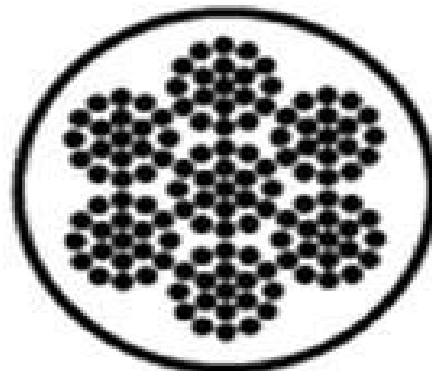


# BOLTS:

- 1/2" x 1-1/2" HDG Bolt
- 1/2" x 2 HDG Bolt
- 1/2" x 2-1/2" HDG Bolt
- 1/2" x 3" HDG Bolt
- 1/2" x 3-1/2" HDG Bolt
- 1/2" x 4" HDG Bolt
- 1/2" x 4-1/2" HDG Bolt
- 1/2" x 5" HDG Bolt
- 1/2" x 5-1/2" HDG Bolt
- 1/2" x 6" HDG Bolt
- 1/2" x 7" HDG Bolt
- 1/2" x 8" HDG Bolt
- 1/2" x 9" HDG Bolt
- 1/2" x 10" HDG Bolt
- 1/2" x 11" HDG Bolt
- 1/2" x 12" HDG Bolt
- 1/2" x 13" HDG Bolt
- 5/8" x 3" HDG Bolt
- 5/8" x 3-1/2" HDG Bolt
- 5/8" x 4" HDG Bolt
- 5/8" x 4-1/2" HDG Bolt
- 5/8" x 5" HDG Bolt
- 5/8" x 5-1/2" HDG Bolt
- 5/8" x 6" HDG Bolt
- 5/8" x 7" HDG Bolt
- 5/8" x 8" HDG Bolt
- 5/8" x 9" HDG Bolt
- 5/8" x 10" HDG Bolt
- 5/8" x 11" HDG Bolt
- 5/8" x 12" HDG Bolt
- 5/8" x 13" HDG Bolt
- 5/8" x 14" HDG Bolt
- 3/8" x 4" HDG Carriage Bolt
- 3/8" x 4-1/2" HDG Carriage Bolt
- 3/8" x 5" HDG Carriage Bolt
- 3/8" x 6" HDG Carriage Bolt
- 3/8" x 7" HDG Carriage Bolt

# Galvanized Cable:

- 1/8" Galvanized Cable
- 1/8" Galvanized Cable (250' Spool)
- 1/8" Galvanized Cable (500' Spool)
- 1/8" Galvanized Cable (1,000' Spool)
- 1/8" Galvanized Cable (5,000' Spool)
- 3/16" Galvanized Cable
- 3/16" Galvanized Cable (250' Spool)
- 3/16" Galvanized Cable (500' Spool)
- 3/16" Galvanized Cable (1,000' Spool)
- 3/16" Galvanized Cable (5,000' Spool)
- 1/4" Galvanized Cable
- 1/4" Galvanized Cable (250' Spool)
- 1/4" Galvanized Cable (500' Spool)
- 1/4" Galvanized Cable (1,000' Spool)
- 1/4" Galvanized Cable (5,000' Spool)
- 5/16" Galvanized Cable
- 5/16" Galvanized Cable (250' Spool)
- 5/16" Galvanized Cable (500' Spool)
- 5/16" Galvanized Cable (1,000' Spool)
- 5/16" Galvanized Cable (5,000 Spool)
- 3/8" Galvanized Cable
- 3/8" Galvanized Cable (250' Spool)
- 3/8" Galvanized Cable (500' Spool)
- 3/8" Galvanized Cable (1,000' Spool)
- 3/8" Galvanized Cable (5,000' Spool)
- 1/2" Galvanized Wire Rope (250' Spool)
- 1/2" Galvanized Wire Rope (500' Spool)
- 1/2" Galvanized Wire Rope (1,000' Spool)
- 5/8" Galvanized Wire Rope (250' Spool)
- 5/8" Galvanized Wire Rope (500' Spool)
- 5/8" Galvanized Wire Rope (1,000' Spool)
- 3/4" Galvanized Wire Rope (250' Spool)
- 3/4" Galvanized Wire Rope (500' Spool)
- 3/4" Galvanized Wire Rope (1,000' Spool)



Galvanized

# Stainless Steel Cable:

1/8" Stainless Steel Cable

1/8" Stainless Steel Cable (250' Spool)

1/8" Stainless Steel Cable (500' Spool)

1/8" Stainless Steel Cable (1,000' Spool)

1/8" Stainless Steel Cable (5,000' Spool)

3/16" Stainless Steel Cable

3/16" Stainless Steel Cable (250' Spool)

3/16" Stainless Steel Cable (500' Spool)

3/16" Stainless Steel Cable (1,000' Spool)

3/16" Stainless Steel Cable (5,000' Spool)

1/4" Stainless Steel Cable

1/4" Stainless Steel Cable (250' Spool)

1/4" Stainless Steel Cable (500' Spool)

1/4" Stainless Steel Cable (1,000' Spool)

1/4" Stainless Steel Cable (5,000' Spool)

5/16" Stainless Steel Cable

5/16" Stainless Steel Cable (250' Spool)

5/16" Stainless Steel Cable (500' Spool)

5/16" Stainless Steel Cable (1,000' Spool)

5/16" Stainless Steel Cable (5,000' Spool)

3/8" Stainless Steel Cable

3/8" Stainless Steel Cable (250' Spool)

3/8" Stainless Steel Cable (500' Spool)

3/8" Stainless Steel Cable (1,000' Spool)

3/8" Stainless Steel Cable (5,000 Spool)

1/2" Stainless Steel Wire Rope (250' Spool)

1/2" Stainless Steel Wire Rope (500' Spool)

1/2" Stainless Steel Wire Rope (1,000' Spool)

5/8" Stainless Steel Wire Rope (250' Spool)

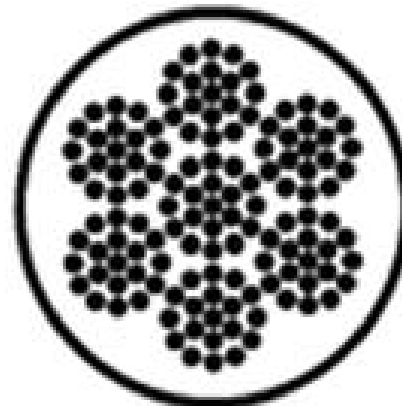
5/8" Stainless Steel Wire Rope (500' Spool)

5/8" Stainless Steel Wire Rope (1,000' Spool)

3/4" Stainless Steel Wire Rope (250' Spool)

3/4" Stainless Steel Wire Rope (500' Spool)

3/4" Stainless Steel Wire Rope (1,000' Spool)



## Stainless Steel



# Cable Accessories:

## CABLE ACCESSORIES:

- Crimped Eye and Thimble (245)
- Crimped Eye and Thimble with Hook ( 245-H)
- Crimped Eye and Thimble with Shackle (245-S)
- 24 Safety Latch Hook (24)
- 3/16" Galvanized Cable Clamp (cable stopper) (25)
- 1/4" Cable Clamp (26)
- 5/16" Galvanized Cable Clamp (27)
- 1/4" Stainless Wire Rope Clip (14SWRC)
- 1/4" Galvanized Thimble (29)
- 5/16" Galvanized Thimble (30)
- 1/2" Galvanized Shackle (38)
- 5/8" Galvanized Shackle (39)



Eye with thimble, hook, or shackle



Safety Latch Hook



Thimbles



Cable Clamp



Shackle

## CABLE WINDERS:

- Cable Winder for 1-1/2" Pipe (Split) (CW112LHS / RHS)
- Cable Winder for 1-1/2" Pipe (CW112LH / RH)
- Cable Winder for 2" Pipe (Split) (CW2LHS / CW2RHS)
- Cable Winder for 2" Pipe (CW2LH / CW2RH)
- Boat House Cable Winder for 1-1/2" Pipe (Split) (CW112BHS)
- Boat House Cable Winder for 1-1/2" Pipe (CW112BH)
- Boat House Cable Winder for 2" Pipe (Split) (CW2BHS)
- Boat House Cable Winder for 2" Pipe (CW2BH)
- Cable Winder Bushing for 1 1/2" Pipe (CWBOLT)



## SPREADER BARS, CABLE SPREADER, & DROPS:

### SPREADER BARS:

- 3' Aluminum Spreader Bar
- 4' Aluminum Spreader Bar
- 5' Aluminum Spreader Bar
- 6' Aluminum Spreader Bar
- 7' Aluminum Spreader Bar
- 3' Galvanized Spreader Bar
- 4' Galvanized Spreader Bar
- 5' Galvanized Spreader Bar
- 6' Galvanized Spreader Bar
- 7' Galvanized Spreader Bar



### Cable Spreader:

- 3' Cable Spreaders (5001-003)
- 4' Cable Spreaders (5001-004)
- 5' Cable Spreaders (5001-005)
- 6' Cable Spreaders (5001-006)

### Cable Drops:

- 18"
- 24"
- 30"
- 36"
- 48"
- 60"



# Piling Caps:

## PILING CAPS:

- 5 1/2" Piling Cap
- 6" Piling Cap
- 6 1/2" Piling Cap
- 7" Piling Cap
- 7 1/2" Piling Cap
- 8" Piling Cap
- 8 1/2" Piling Cap
- 9" Piling Cap
- 9 1/2" Piling Cap
- 10" Piling Cap
- 10 1/2" Piling Cap
- 11" Piling Cap
- 11 1/2" Piling Cap
- 12" Piling Cap
- 12 1/2" Piling Cap
- 13" Piling Cap
- 13 1/2" Piling Cap
- 14" Piling Cap
- 14 1/2" Piling Cap
- 15" Piling Cap
- 15 1/2" Piling Cap
- 16" Piling Cap
- 16 1/2" Piling Cap
- 17" Piling Cap
- 17 1/2" Piling Cap
- 18" Piling Cap



# LADDERS & CLEATS:

## LADDERS:

- 3-Step Aluminum Dock Ladder (3SSL)
- 4-Step Aluminum Dock Ladder (4SSL)
- 5-Step Aluminum Dock Ladder (5SSL)
- 6-Step Aluminum Dock Ladder (6SSL)
- 7-Step Aluminum Dock Ladder (7SSL)
- 3-Step Aluminum Lifting Ladder (3SLL)
- 5-Step Aluminum Lifting Ladder (5SSL)
- 7-Step Aluminum Lifting Ladder (7SLL)
- 3-Step Aluminum Swing Ladder (3SWL)
- 4-Step Aluminum Swing Ladder (4SWL)
- 5-Step Aluminum Swing Ladder (5SWL)
- 6-Step Aluminum Swing Ladder (6SWL)
- 7-Step Aluminum Swing Ladder (7SWL)
- Quick Release Bracket (QRB)



## CLEATS:

- 4" galvanized cleat (cleat 4)
- 5" galvanized cleat (cleat 5)
- 6" galvanized cleat (cleat 6)
- 8" galvanized cleat (cleat 8)
- 10" galvanized cleat (cleat 10)
- 12" galvanized cleat (cleat 12)
- 10" Almag 35 "S" Cleat
- 12" Almag 35 "S" Cleat
- 15" Almag 35 "S" Cleat
- Cleat Seat (cleatS)

# Dock Accessories:

## DOCK ACCESSORIES:

- Heavy Duty Dock Hinge (HDDH)
- Hose Holder -- Small - Natural Aluminum Finish (HHSNF)
- Hose Holder -- Large - Natural Aluminum Finish (HHLNF)
- Hose Holder -- Small - Powder Coated White (HHSPC)
- Hose Holder -- Large - Powder Coated White (HHLPC)
- Hose Holder -- Small - Powder Coated White with Faucet
- Hose Holder -- Large - Powder Coated White with Faucet
- Hose Stanchion with Hose Holder ONLY (HSHH)
- Hose Stanchion with Hose Holder and Faucet (HSHHF)
- Hose Stanchion with 2 Hose Holders and 2 Faucets (HS2HH2F)
- 10' White Dock Bumper 290-A (290-A)
- 10' White Dock Bumper 300-A (300-A)
- 10" White Corner Bumper (10WCB)
- 3' White Column Bumper (3WCB)
- 6' White Column Bumper (6WCB)
- Corner Bracket (Small) (CBS)
- Corner Bracket (Large) (CBL)
- 16' Heavy Duty Spring Base Mooring Whip
- 18' Heavy Duty Spring Base Mooring Whip
- Hinged Dock Extension (HDE)
- 2' Dock Bracket (2 DB)
- 3' Dock Bracket (3DB)
- 4' Dock Bracket (4 DB)
- Piling Ring (PR)
- Brite Zinc (BZ)



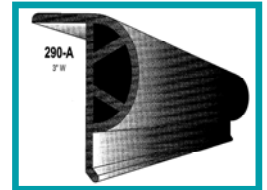
Heavy Duty Dock Hinge



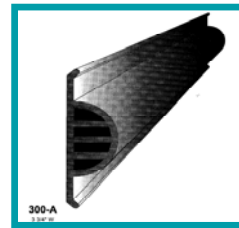
Hose Holders



Hose Stanchion



Dock Bumper 290A



Dock Bumper 300A



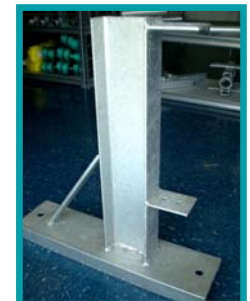
Corner Bumper



Mooring Whip



Column Bumper



Dock Bracket



Hinged Dock Extension



Piling Ring

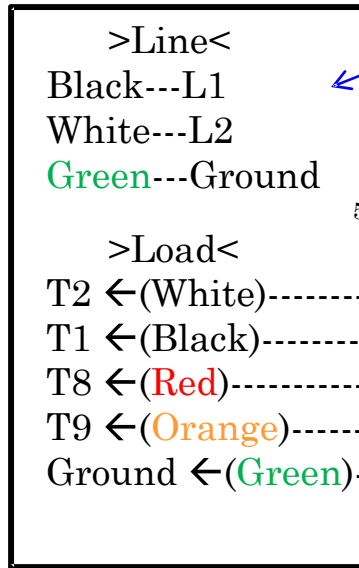


# DIAGRAMS:

To help make your installation go a lot easier

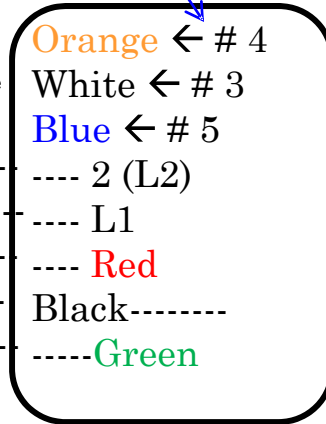
# SWITCHES:

Bremas: Reversing Switch: 115 Volt



SWITCH

5 Wire Cable

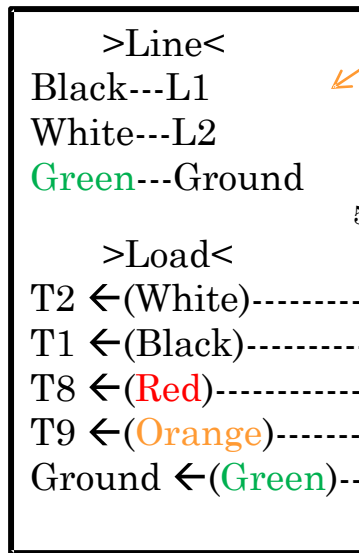


MOTOR

UP = Clockwise  
 DOWN = Counter Clockwise



Bremas: Reversing Switch: 230 Volt



SWITCH

5 Wire Cable



MOTOR

UP = Clockwise  
 DOWN = Counter Clockwise

Note: To switch from 115V to 230V move WHITE motor wire from #1 to # 3 and BLUE motor wire from # 3 to # 5. Wire nut the BLACK motor wire to the ORANGE motor wire and Put the wire nut ORANGE from switch. FOR 230V YOUR GFCI MUST BE 230V TYPE.

REMOTES: To install a remote remove hand switch , hook, the 5 wire cable from motor as follows:  
 Remote ORANGE to the 5 wire WHITE  
 Remote BLACK to the 5 wire BLACK  
 Remote WHITE to the 5 wire RED  
 Remote RED to the 5 wire ORANGE for 115V- Not used for 230V





# WIRE SIZE CHART:

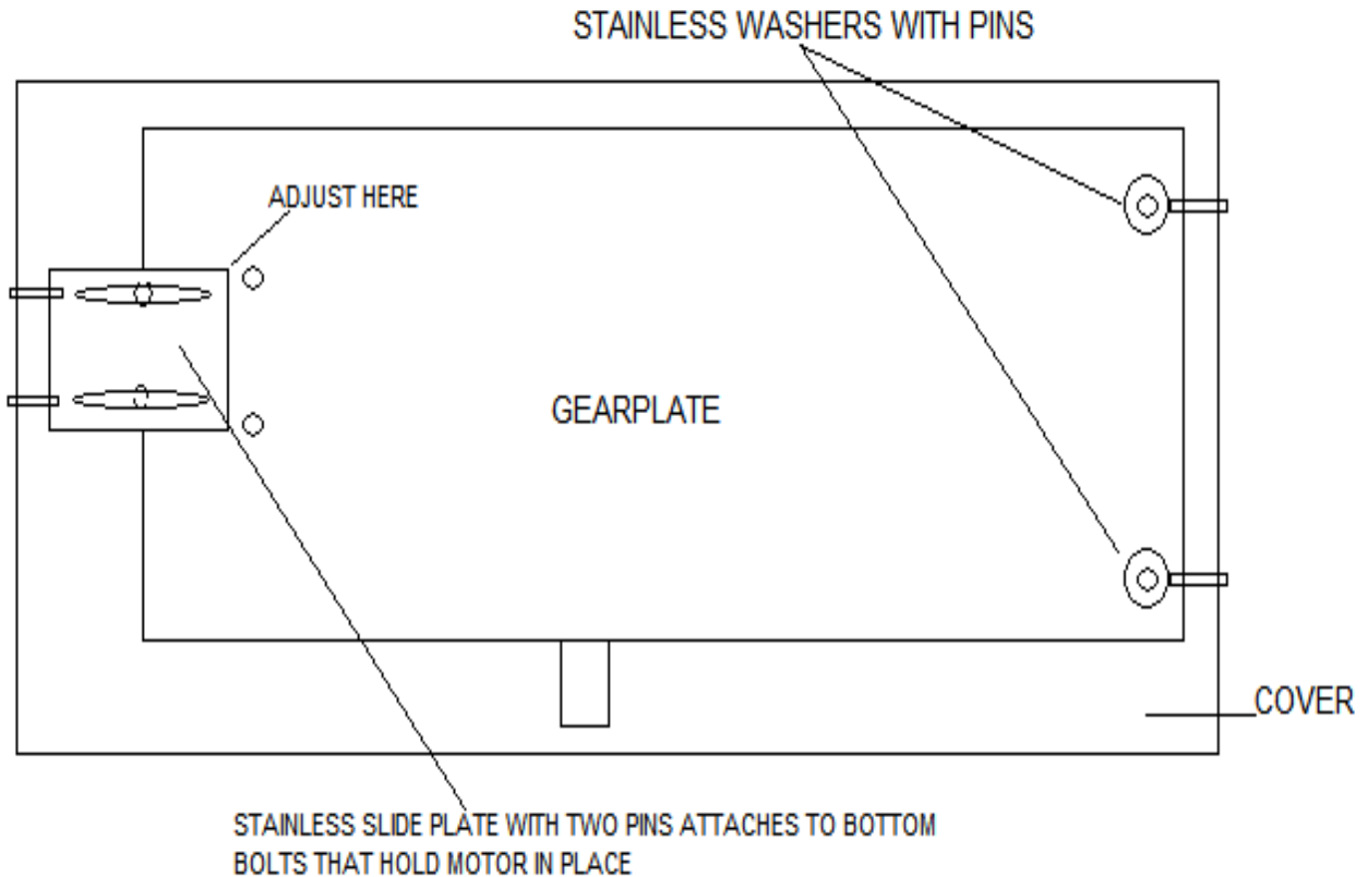
## MINIMUM SIZE COPPER WIRE FOR FULL POWER:

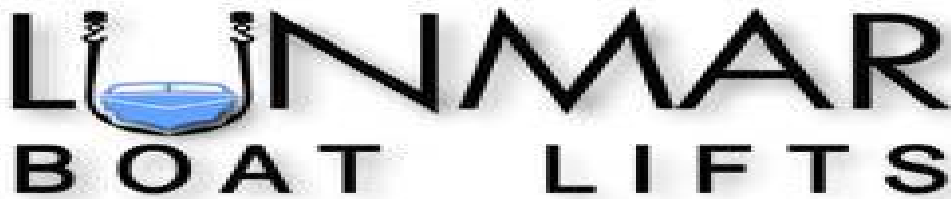
<u>MOTOR HP</u>	<u>0-50 FEET</u>		<u>50-100 FEET</u>		<u>100-200 FEET</u>		<u>200-300 FEET</u>		<u>300-400 FEET</u>	
	<u>115 V</u>	<u>230 V</u>	<u>115 V</u>	<u>230 V</u>	<u>115 V</u>	<u>230 V</u>	<u>115 V</u>	<u>230 V</u>	<u>115 V</u>	<u>230 V</u>
<u>1/2 HP</u>	12	-	8	-	6	-	4	-	4	-
<u>3/4 HP</u>	12	14	8	10	6	10	4	10	3	6
<u>1 HP</u>	10	12	8	10	4	10	3	8	1/0	4
<u>1 1/2 HP</u>	8	12	6	8	3	8	1	6	1/0	4

# COVER INSTALLATION GUIDE:

LUNMAR BOAT LIFTS  
3715 HWY 27 S  
SULPHUR, LA 70665  
(337) 558-7200  
(800) 965-8544

INSTRUCTIONS ON ATTACHING THE COVER:  
COVER IS HELD ON BY 4 PINS AS SHOWN BELOW.  
YOU MAY HAVE TO BEND THE PINS IN OR OUT TO  
GET THE BEST FIT.





## **LIMITED WARRANTY**

Lunmar lifts are warranted to the original purchaser for a period of one year from the date of installation against defects in the material or workmanship as to the lifts electrical components and cables, and for two years against any structural defects, and five years on the gearbox. The word “defects”, as used in this warranty, is defined as imperfections which impair the utility of the product. This warranty is expressly limited to the replacement of lift components having defects. If the lift component is defective within the terms of the warranty, Lunmar, Inc. will furnish a replacement part component at no cost. Lunmar, Inc. is not responsible for any labor or freight costs. This warranty applies under conditions of normal use, but does not apply to defects that result from intentional damage, improper installation, negligence, unreasonable use or exposure, corrosion or act of nature. Warranty does not apply to padding on lift. In order to obtain service or to make a warranty claim, the consumer should mail or email a picture (in .jpg format) of the installed boat lift and provide the following information to Lunmar Boat Lifts at 3715 Highway 27 South, Sulphur, LA 70665.

- State your name, address and telephone number
- State the make and model of your product.
- State the date your product was installed.
- State the date you purchased your product and from whom it was purchased. Please provide a proof of purchase.
- State in clear and concise terms the actual defect that is the basis for your warranty claim.

LUNMAR  
BOAT LIFTS

[www.lunmarboatlifts.com](http://www.lunmarboatlifts.com)