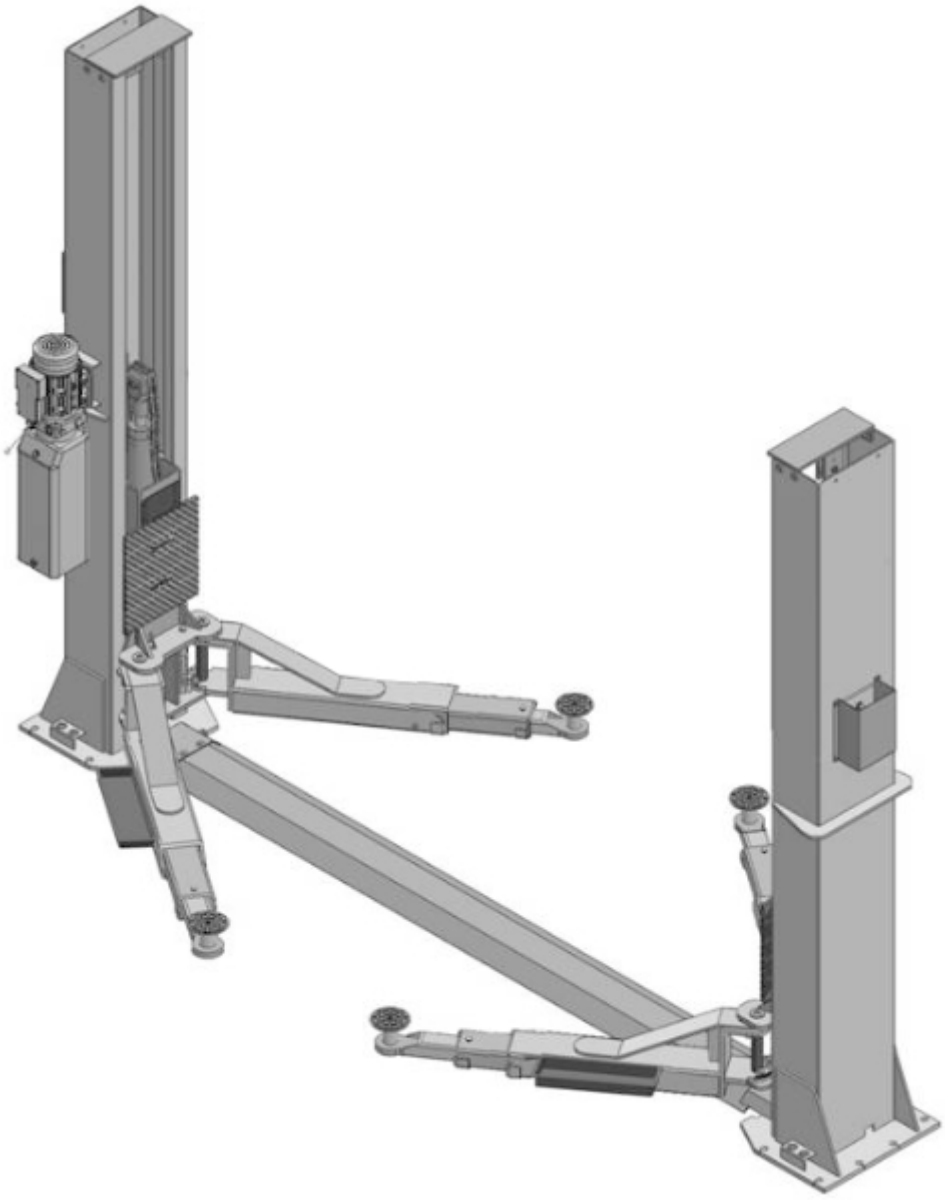
PEAK®

Original

# Installation And Service Manual



## TWO-POST LIFT
## Model:212

# CONTENTS

# I. PRODUCT FEATURES AND SPECIFICATIONS

## FLOORPLATE CHAIN-DRIVE MODEL FEATURES

### Model 212 (See Fig. 1)

· Dual hydraulic cylinders, designed and made on high standards, high quality seals.

· Self- lubricating UHMW Polyethylene sliders and bronze bush.

· Single-point safety release, and dual safety design.

· Symmetric arms design with 3-stages front and rear arms.

· Convenient width adjustment: Distance between columns 3137mm (123 1/2”) and 3000mm (118 1/8”).

. Stackable rubber pad with 1.5”, 2.5’’ and 5” extension adaptors.

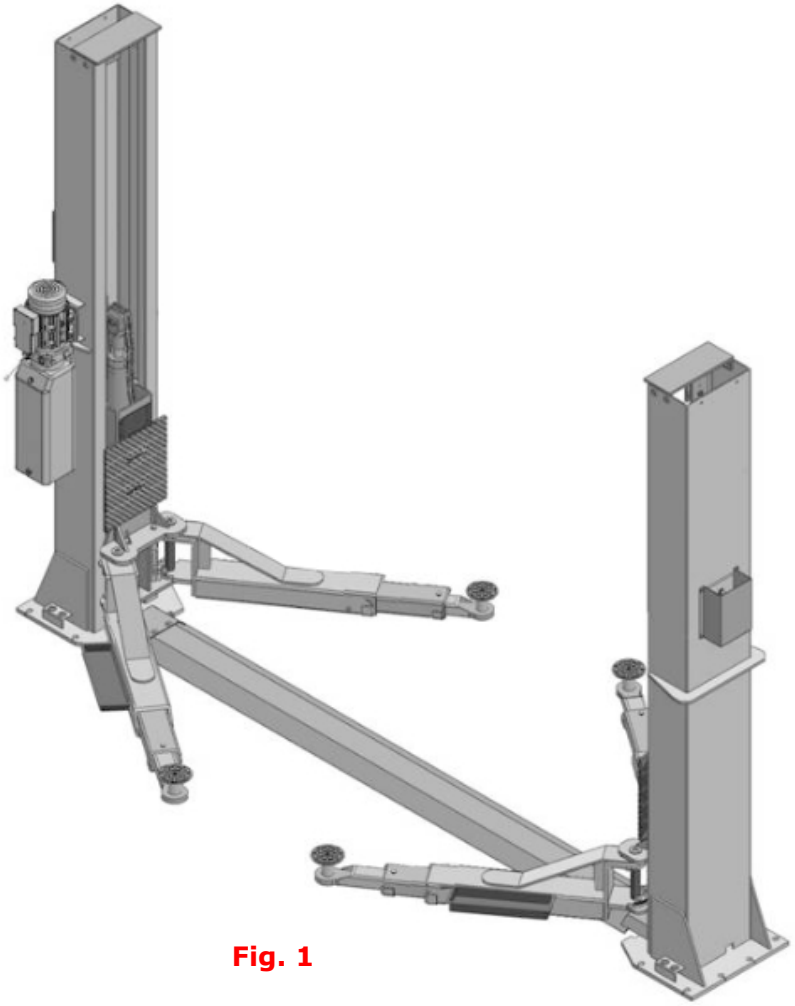


**Fig. 1**

## MODEL 212 SPECIFICATION

| Model | Style | Lifting Capacity | Lifting Time | Lifting Height | Overall Height | Overall Width | Width Between Columns | Minimum Pad Height | Gross Weight | Motor |
|---|---|---|---|---|---|---|---|---|---|---|
| 212 | Floor-plate Chain-drived | 5.5T 12,000lbs | 55S | 1860mm-2089mm 73 1/8” – 8 1/8” | 3110mm 122 1/2” | 3692/3829mm 145 3/8”-150 3/4” | 3000/3137mm 118 1/8”-123 1/2” | 120/349mm 4 3/4”-13 3/4” | 980Kg 2,156lbs | 4.0 HP |

## Arm Swings for Model 212

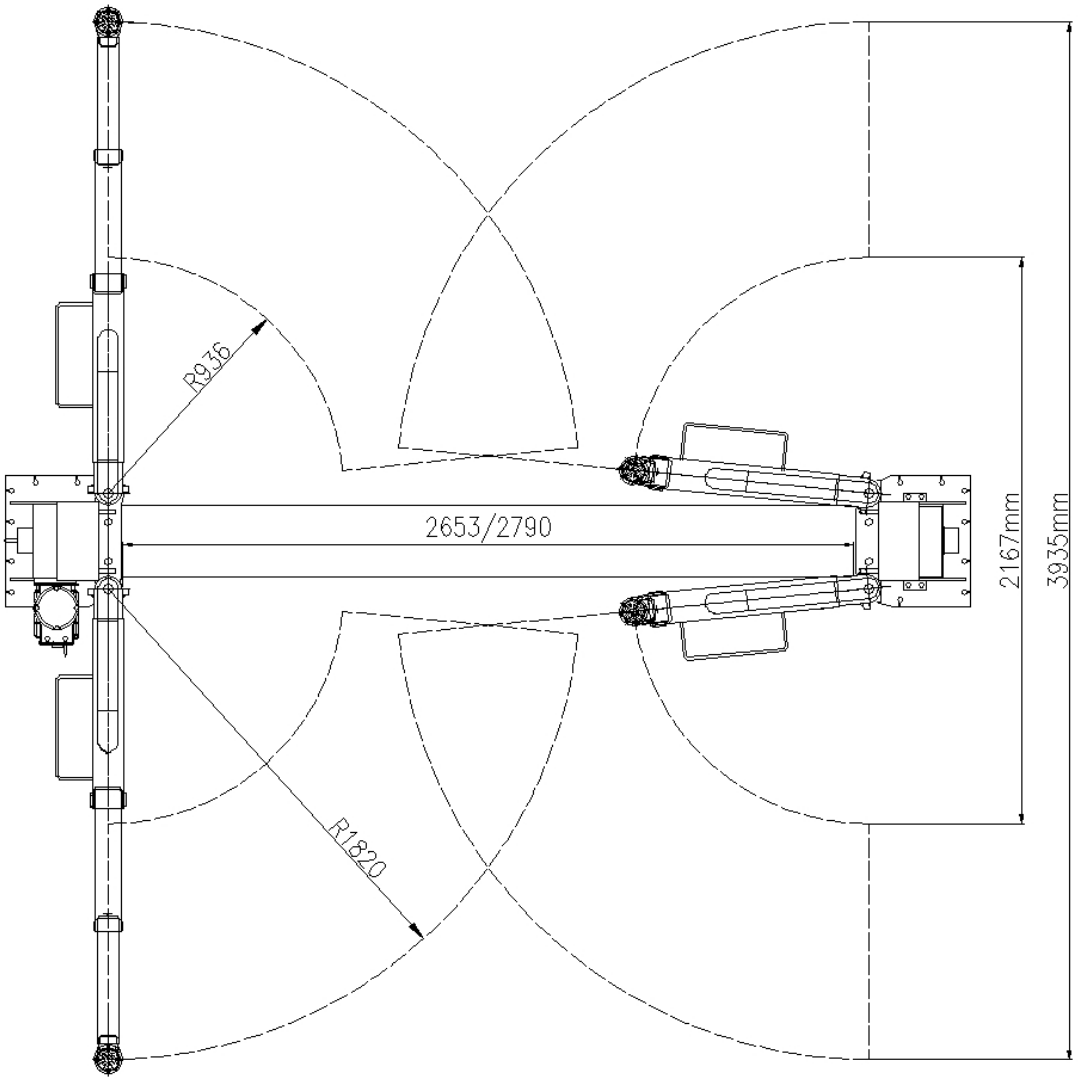



**Fig. 2**

## II. INSTALLATION REQUIREMENT

### A. TOOLS REQUIRED

- ✓ Rotary Hammer Drill (Φ19)

- ✓ Carpenter's Chalk

- ✓ Hammer

- ✓ Screw Sets

- ✓ Level Bar

- ✓ Tape Measure (7.5m)

- ✓ English Spanner (12")

- ✓ Pliers

- ✓ Ratchet Spanner With Socket (28#)

- ✓ Socket Head Wrench (6#)

- ✓ Wrench set
  (10#, 13#, 14#, 15#, 17#, 19#, 24#, 27#)

- ✓ Lock Wrench

**Fig. 3**

**B. Equipment storage and installation requirements.**
**The equipment should be stored or installed in a shady, normal temperature, ventilated and dry place.**

**C. The equipment should be unload and transfer by forklift.**

Fig 4

**D. SPECIFICATIONS OF CONCRETE (See Fig. 5).**

**Specifications of concrete must be adhered to the specification as following. Failure to do so may result in lift and/or vehicle falling.**

1. Concrete must be thickness 120mm minimum and without reinforcing steel bars, and must be dried completely before the installation.
2. Concrete must be in good condition and must be of test strength 3,500psi (245kg/cm²) minimum.
3. Floors must be level and no cracks.

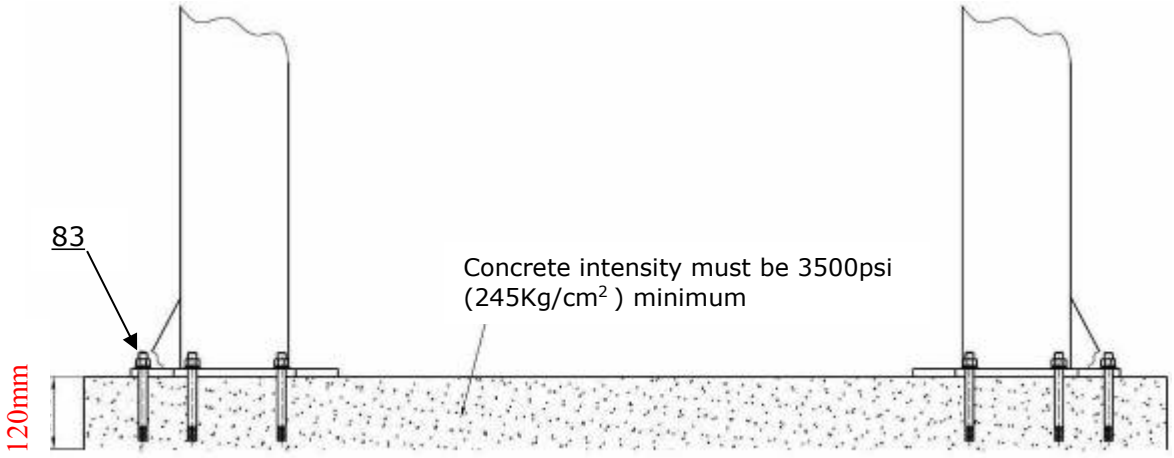



**Fig. 5**

## E. POWER SUPPLY

The electrical source must be 3Kw minimum. The source cable size must be 2.5mm² and in good condition of contacting with floor.

## III. STEPS OF INSTALLATION

### A. Location of Installation

Check and insure the installation location (concrete, layout, space size etc.) is suitable for lift installation.

**B.** Use a carpenter's chalk line to establish installation layout of baseplate **(See Fig. 6)**.

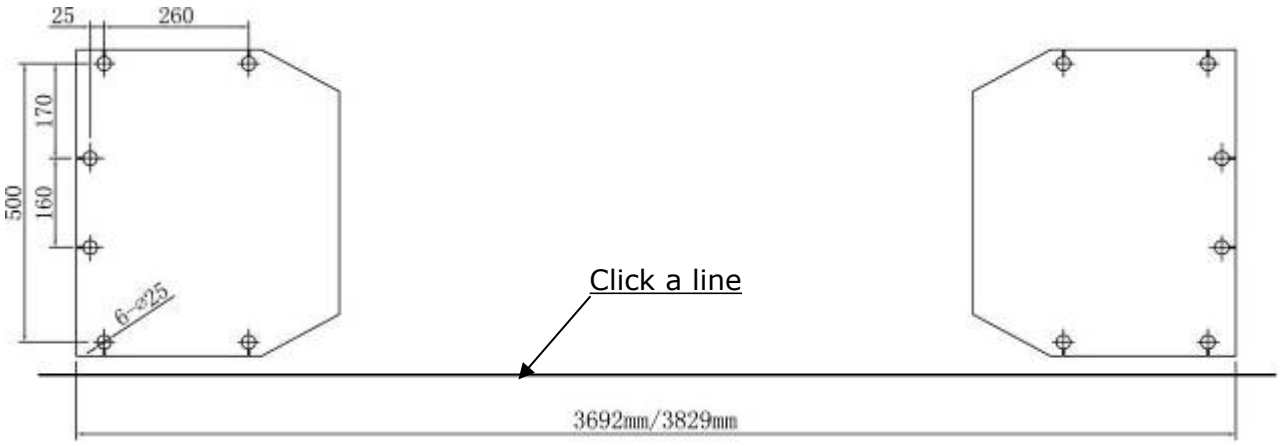


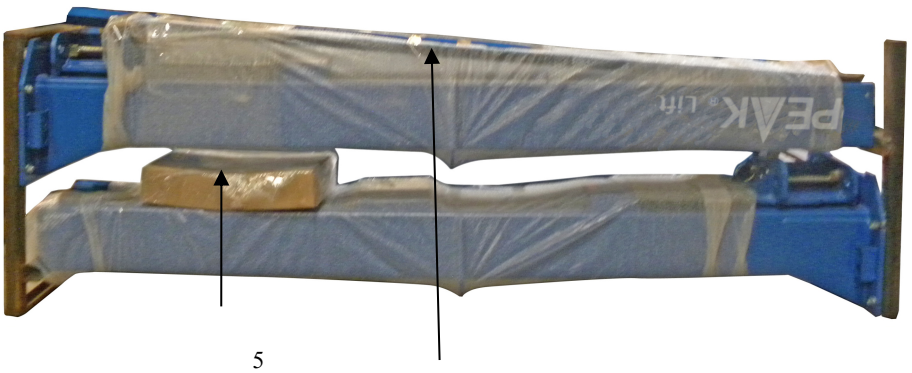

**Fig. 6**

### C. Check the parts before assembly.

1. Packaged lift and hydraulic power unit **(See Fig. 7)**.

**Fig. 7**

2. Move the lift aside with fork lift or hoist, and open the outer packing carefully **(See Fig. 8)**.



Parts box

Shipment Parts list

Floor cover

**Fig. 8**

3. Take off the parts from upper and inside the column, then take out the parts box **(See Fig. 9).**

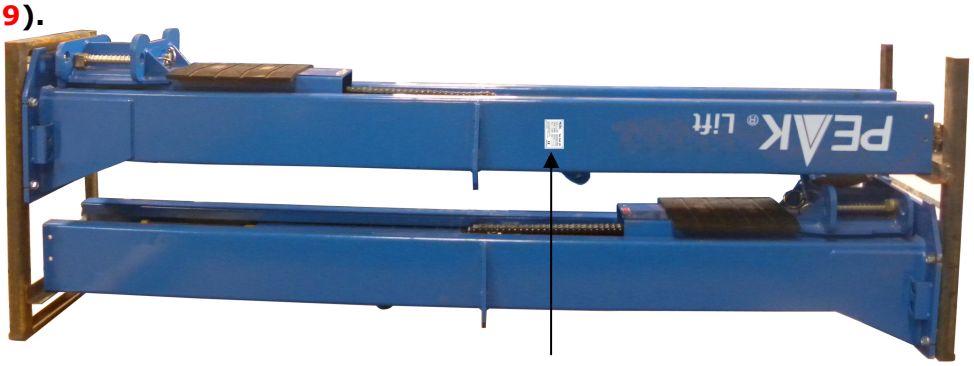



**Fig. 9**

4. Loosen the bolts of the upper package stand, take off the upper column and remove the package stand**.**
5. Move aside the parts and check the parts according to the shipment parts list **(See Fig. 10, 11).**


Parts in the shipment parts list

**Fig. 10**

Parts in the parts box (84)

**Fig. 11**

6. Open the parts bag and check the parts according to parts bag list (**See Fig. 12**).

**Fig. 12**

**D.** Lay down two columns on the installation site parallelly, position the powerside column according to the actual installation site. Usually, it is suggested to install powerside column on the front-right side from which vehicles are driven to the lift, then install the top plate **(See Fig.13).**

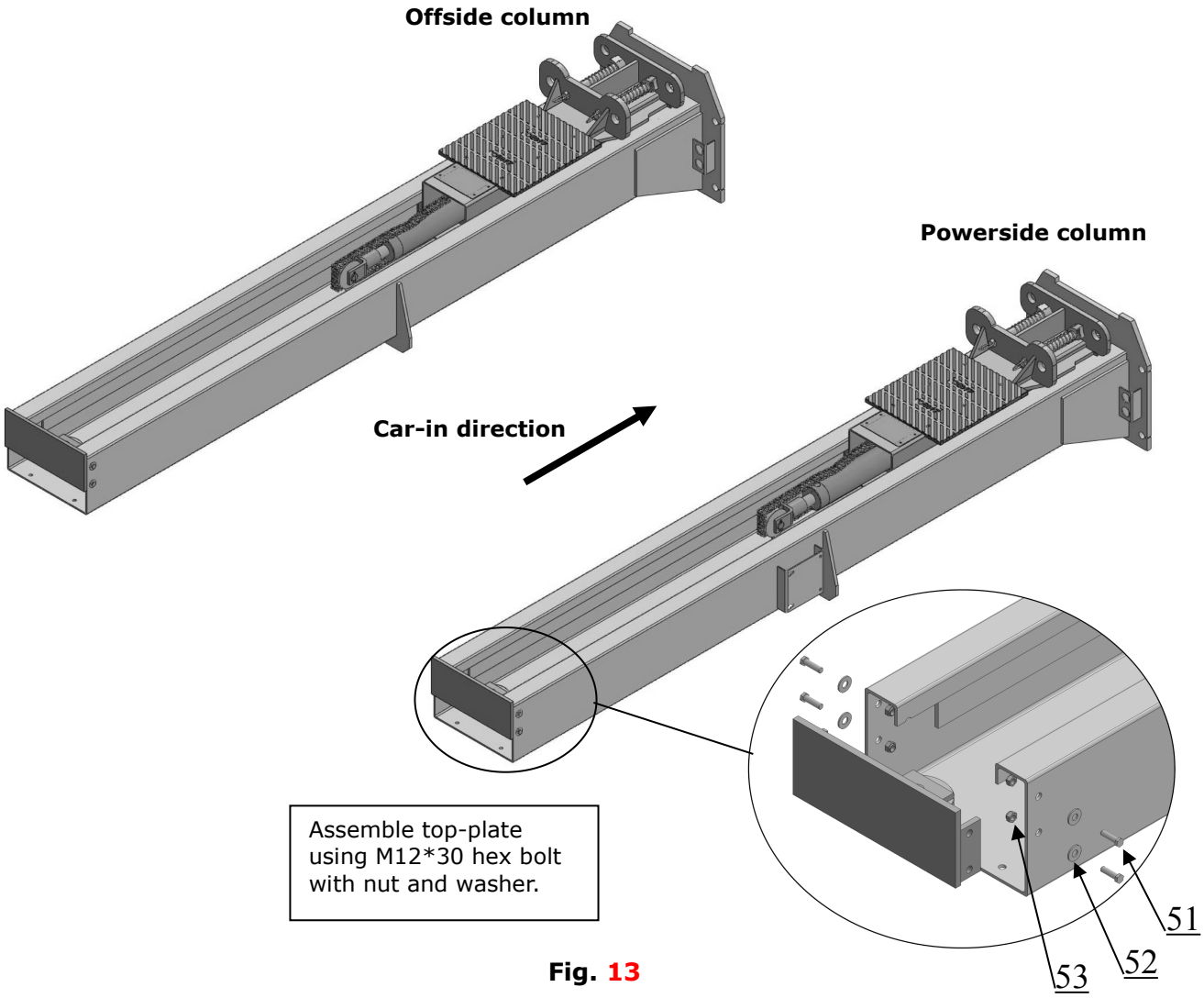



**Fig. 13**

**E.** Position columns, install anchor bolts, check the columns plumbness with level bar, and adjusting with the shims if the columns are not vertical, Don't tighten the anchor bolts at this time **(See Fig. 14).**

**Note:** Width adjustment design, please set the width according to your need.

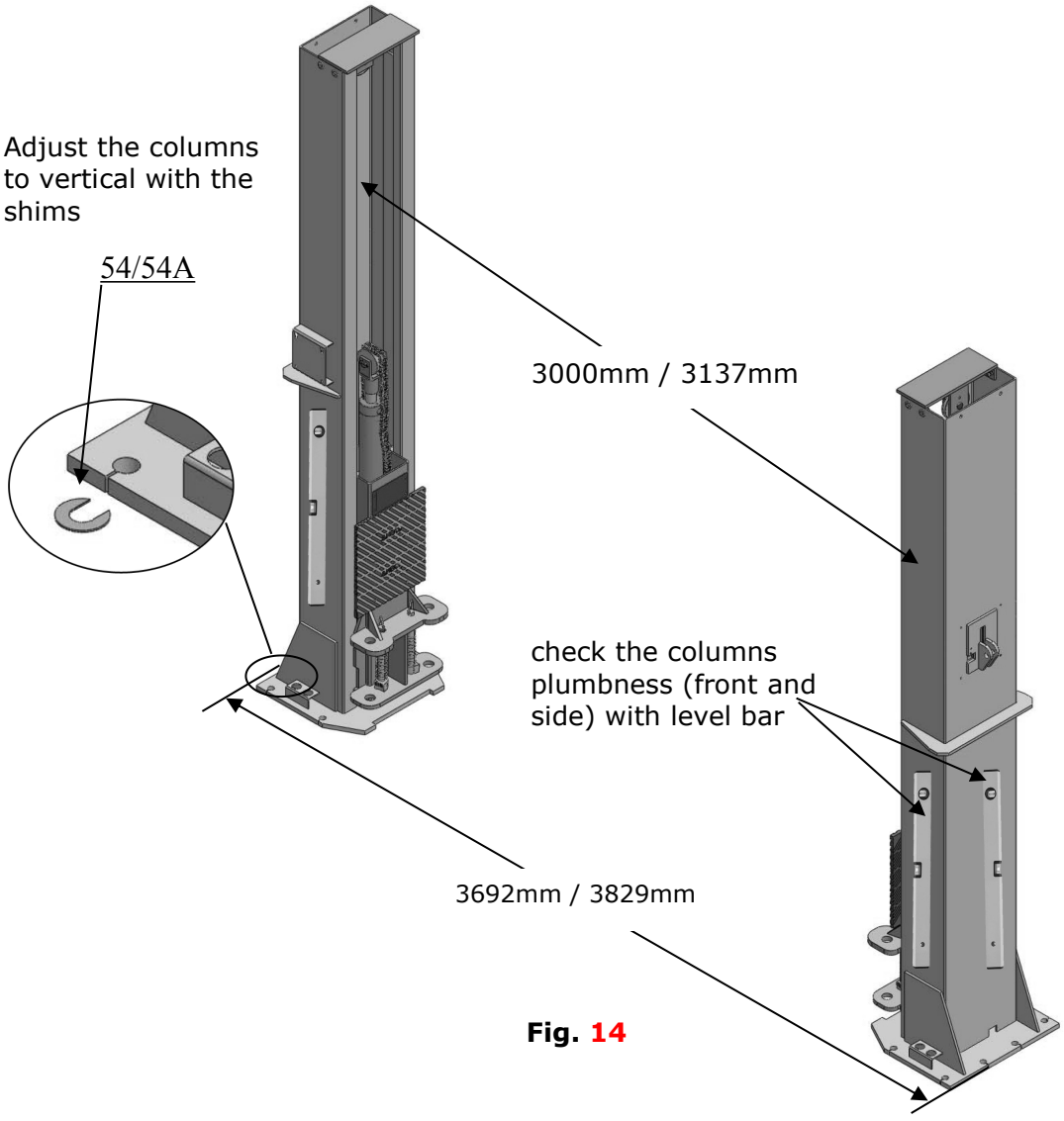



**Fig. 14**

**F. Fix anchor bolts**

1. Prepare anchor bolts **(See Fig. 15).**

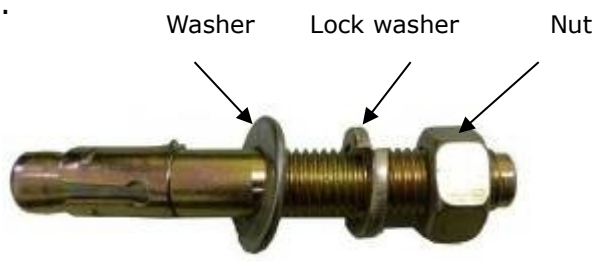



**Fig. 15**

2. Using the prescribed rotary hammer drill, and drill all the anchor holes and install the anchor bolts. Then tighten the anchor bolts **(See Fig. 16).**
Note: Torque of Anchors is 150N.m. Minimum embedment of anchors is 110mm.

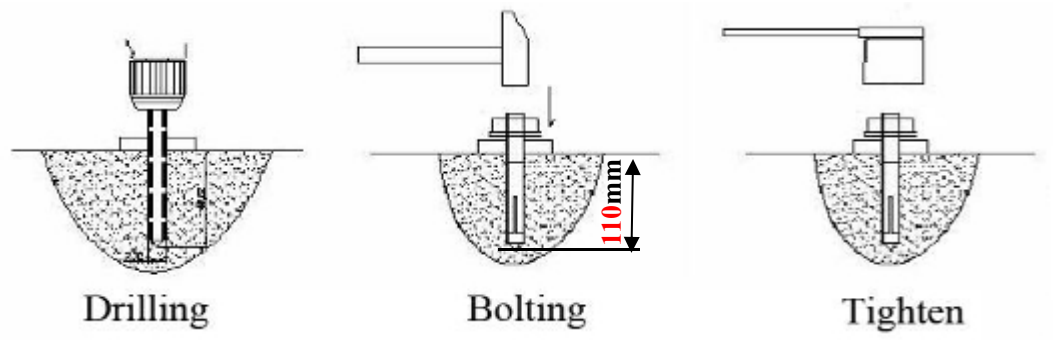
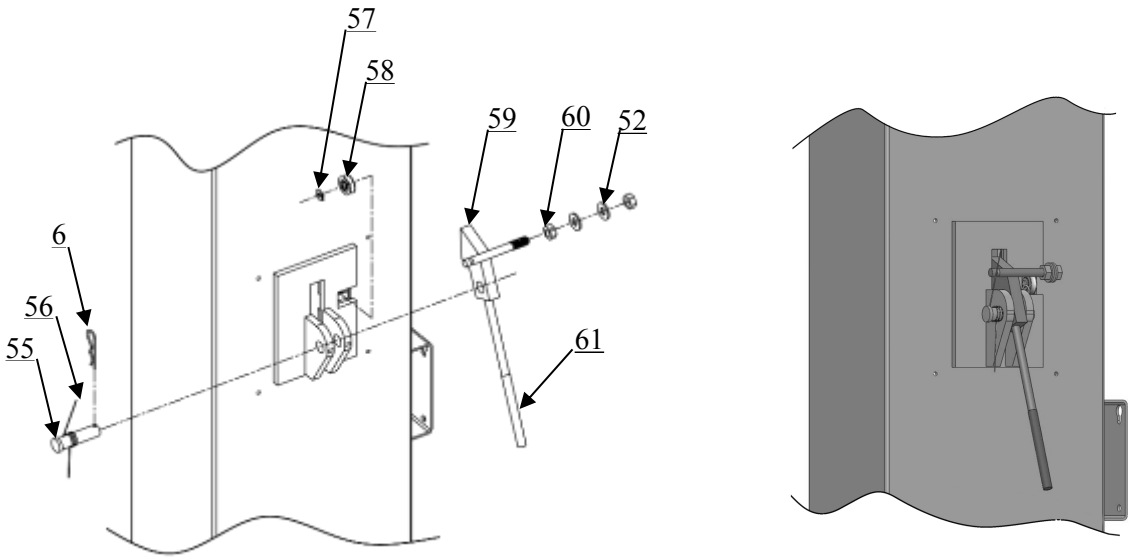


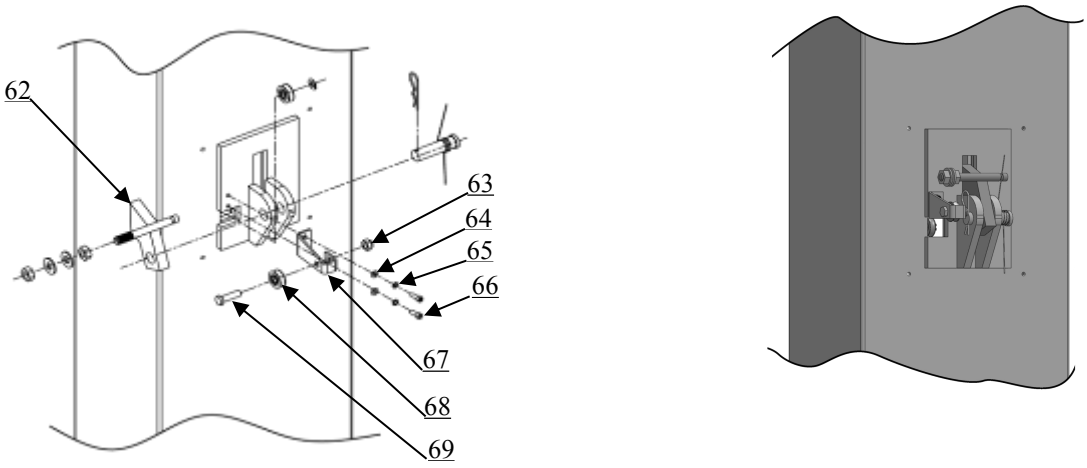

**Fig. 16**

**G. Install safety device (See Fig. 17&18).**




**Power side safety device**

**Fig. 17**




**Offside safety device**

**Fig. 18**

**H.** Lift the carriages up by hand and make them be locked at the same level **(See Fig. 19).**

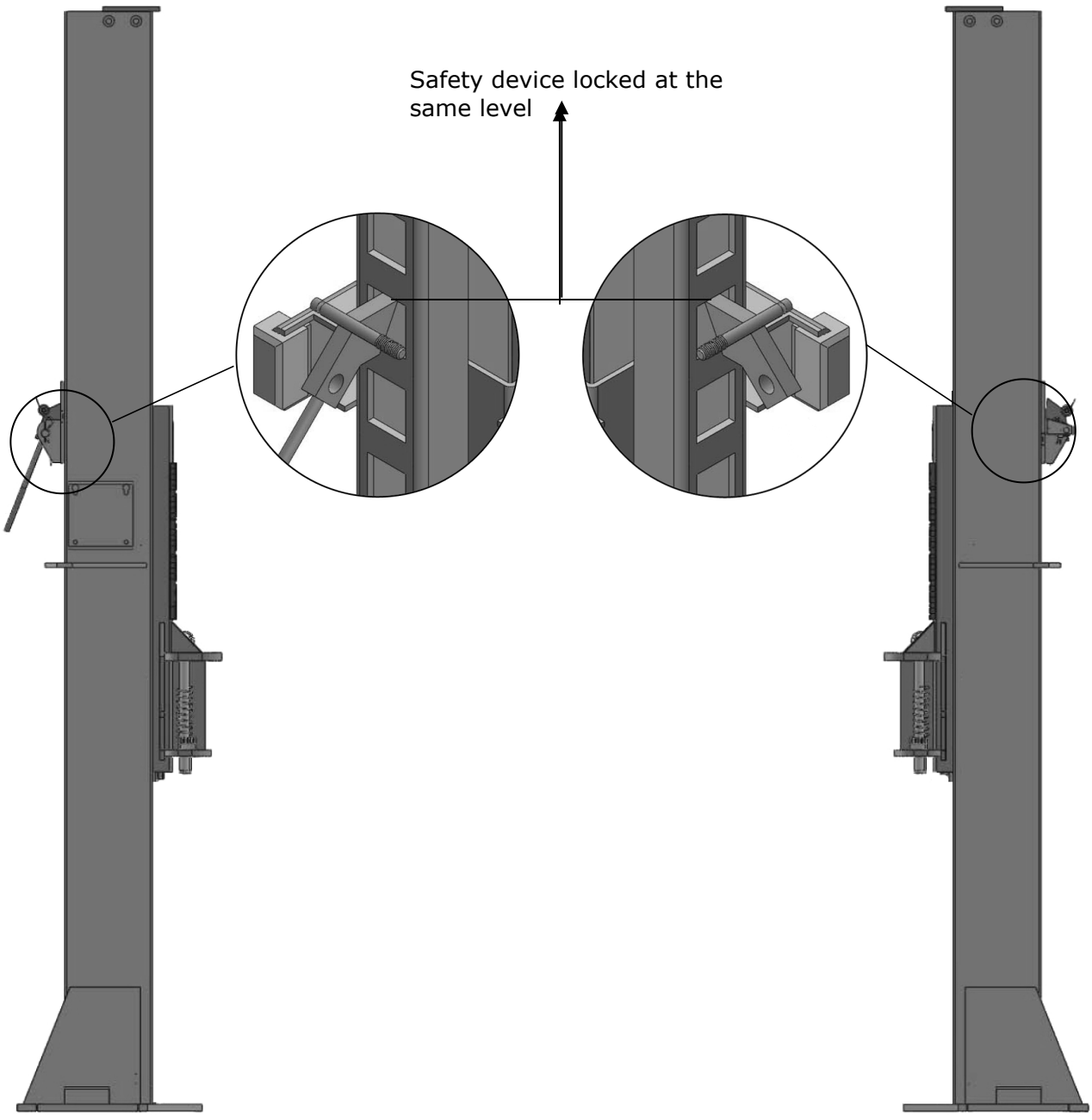



**Fig. 19**

## I. Install cable

According to step **E** to choose the width distance of your lift **(See Fig.14)**.

**Note:** Pass through the cable from the hole of the strength plate of one carriage to another carriage.

1. For width distance with 3829mm **(See Fig.20).**

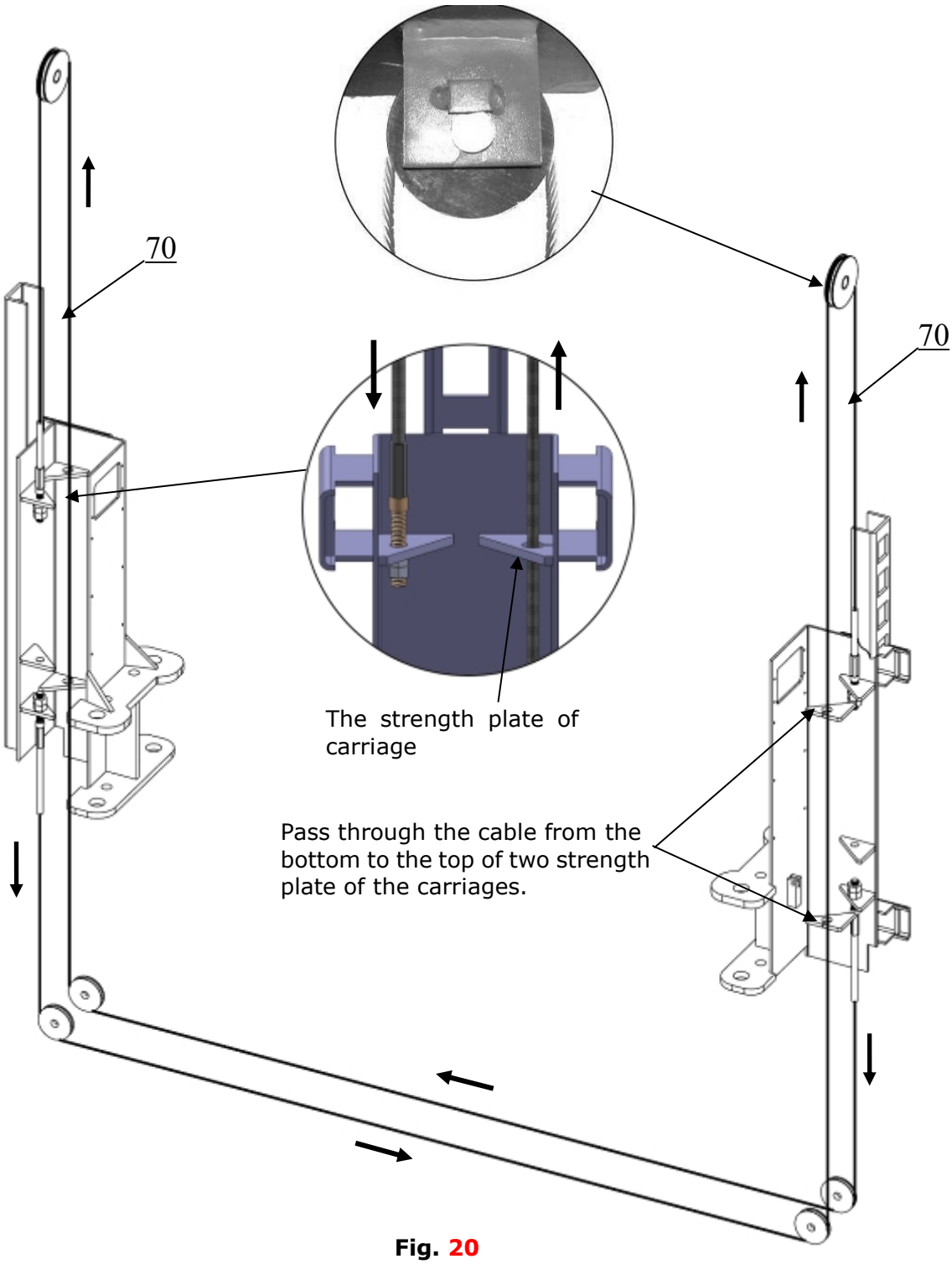



**Fig. 20**

2. For width distance with 3692mm

2.1. Pass through the cable from the bottom to the top of the carriage, the fitting of cable pass through the hole of the carriages and be screwed with two cable nuts. **(See Fig. 21,22).**

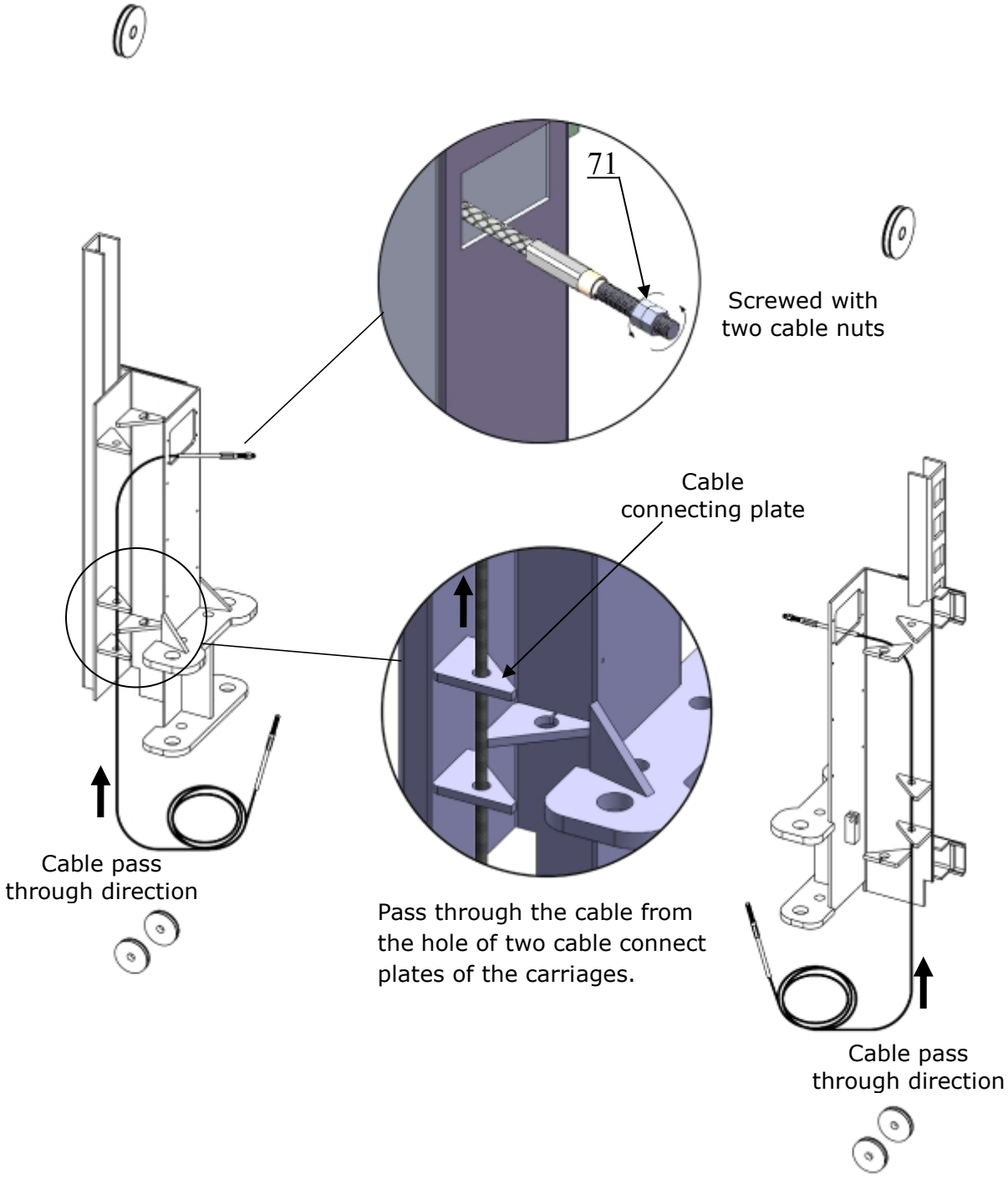



**Fig. 21**

2.2. Pass through the cable as arrow direction **(See Fig. 22)**.

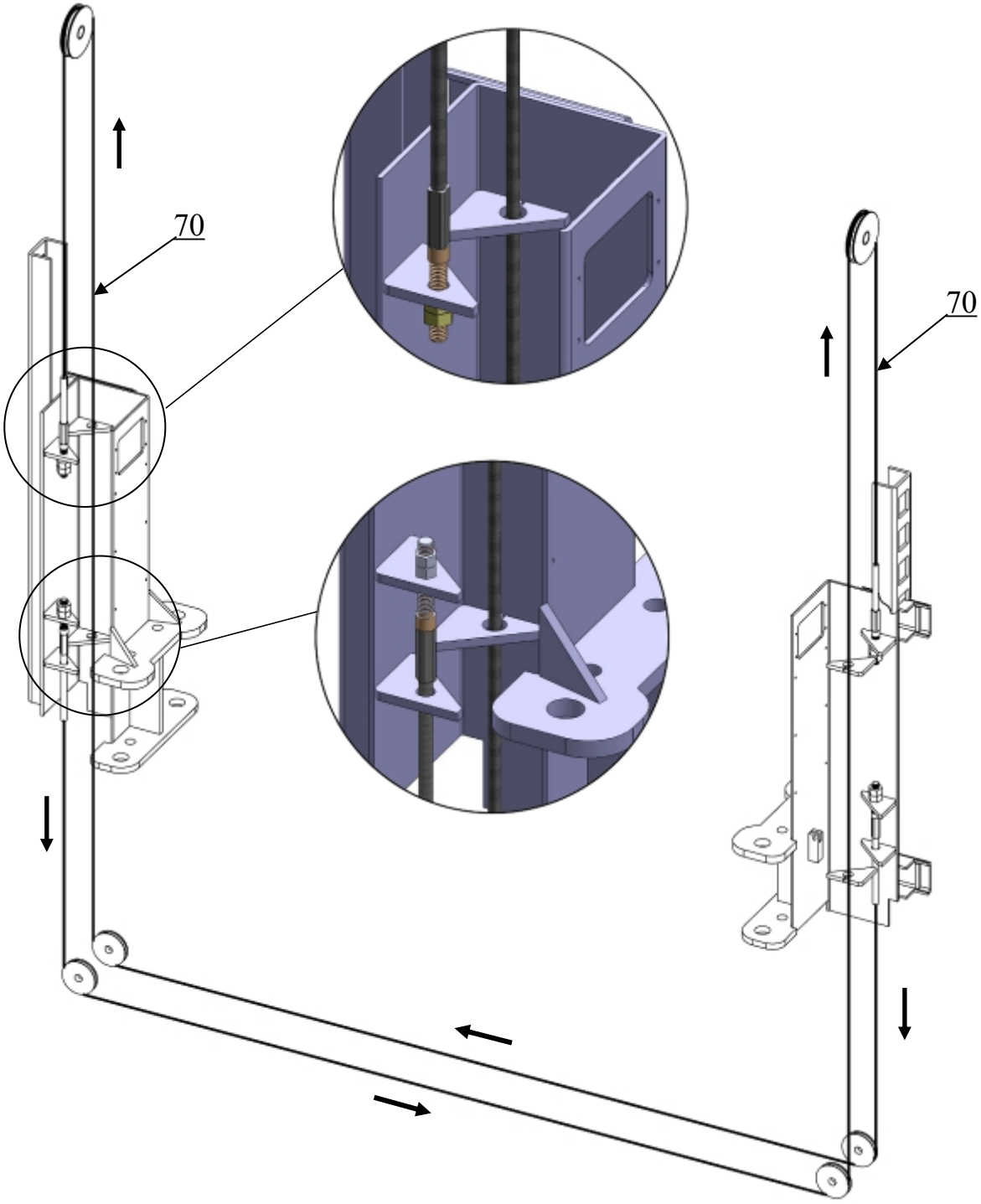



**Fig. 22**

**J. Install cable of safety device (See Fig. 23).**

Note: Install the safety cable from the offside safety device, pay attention to the pass through direction.

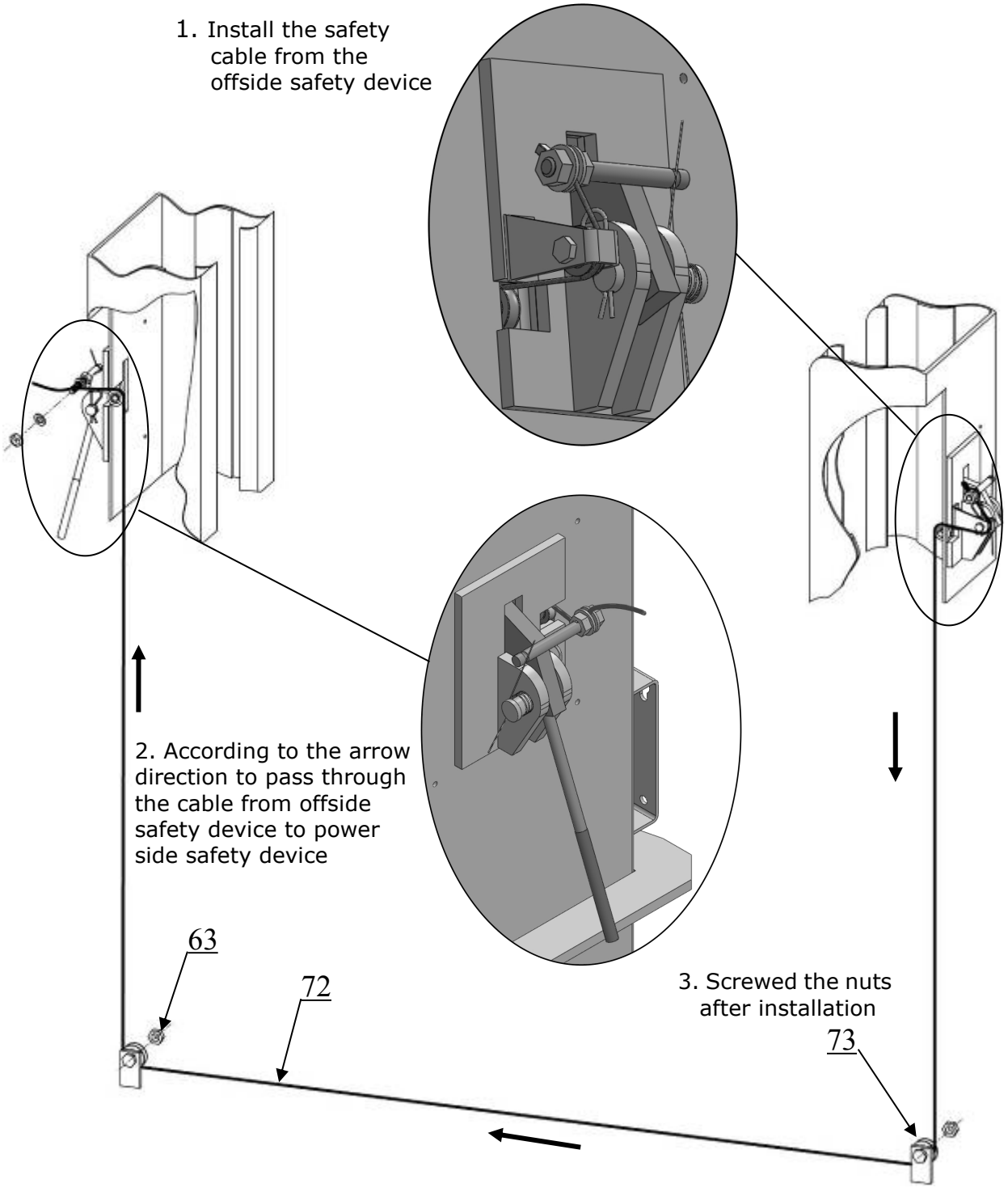



**Fig. 23**

**K. Install hydraulic power unit and oil hose assy. (See Fig. 24).**

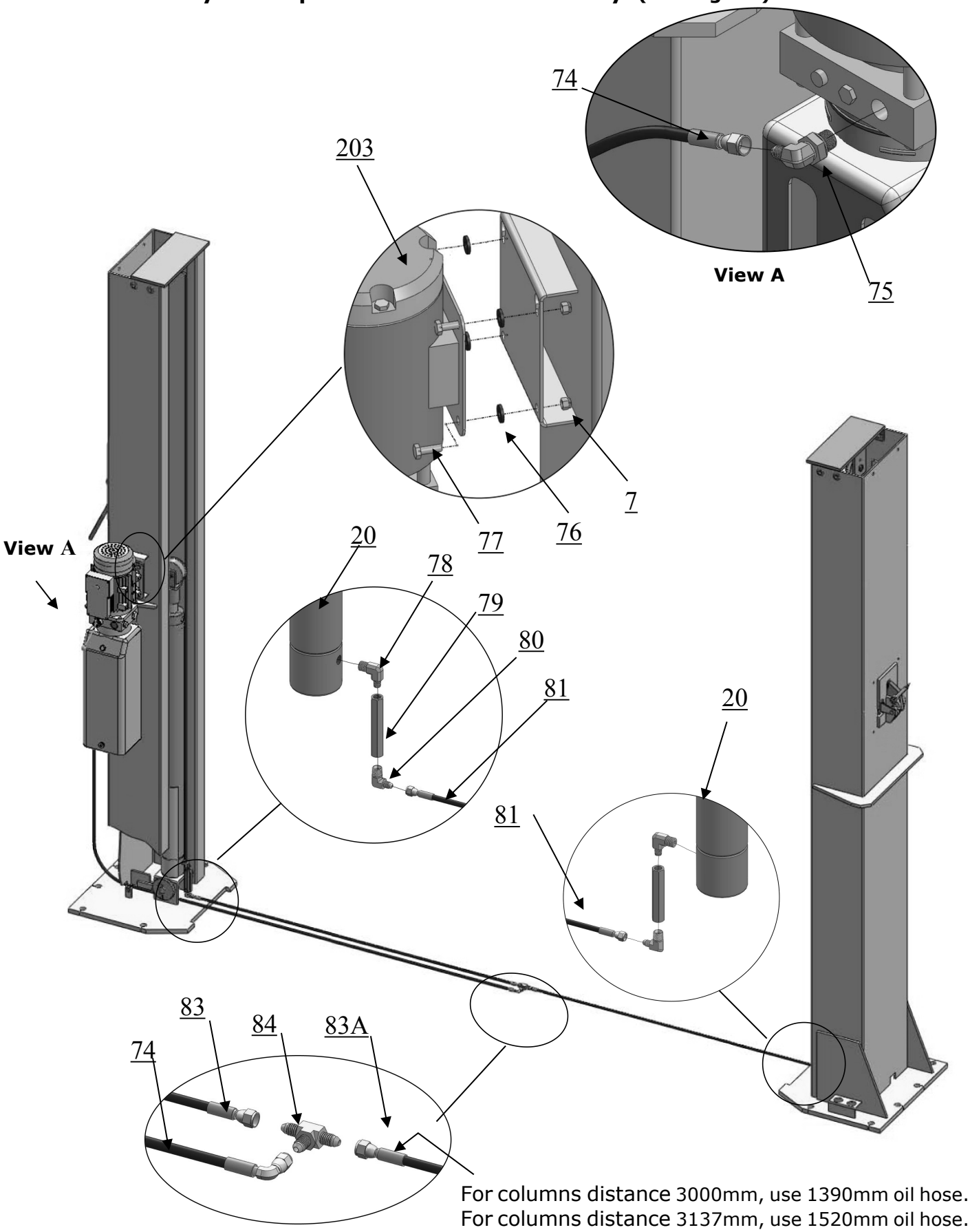



**Fig. 24**

## L. Install floor cover (See Fig. 25).

**NOTE:** Choose different extension cover according to the columns distance.

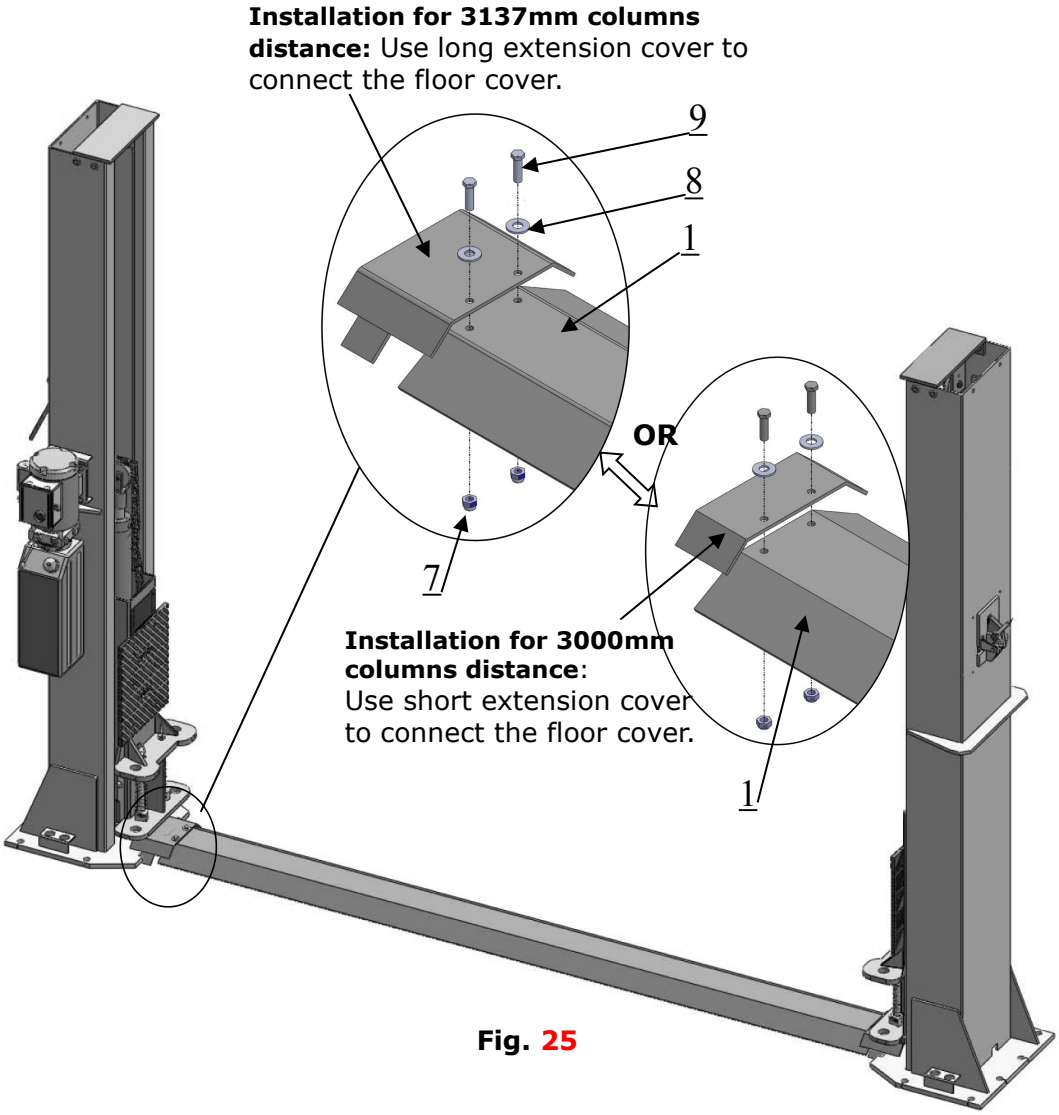



**Fig. 25**

## M. Install lifting arms and adjust the arm locks

1. Install the lifting arms **(See Fig. 26).** Lowing the carriages down to the lowest position, then use the 8# ratchet spanner to loose the nut of arm lock **(See Fig. 27).** Adjust the arm lock as arrow direction **(See Fig. 28).** Adjust the moon gear and arm lock to make it to be meshed, then tighten bolts of arm lock **(See Fig. 29).**

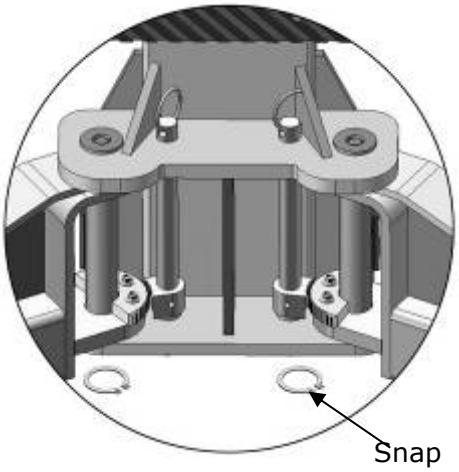



**Fig. 26**

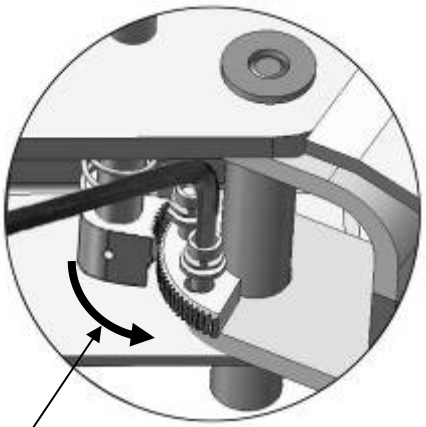



**Fig. 27**

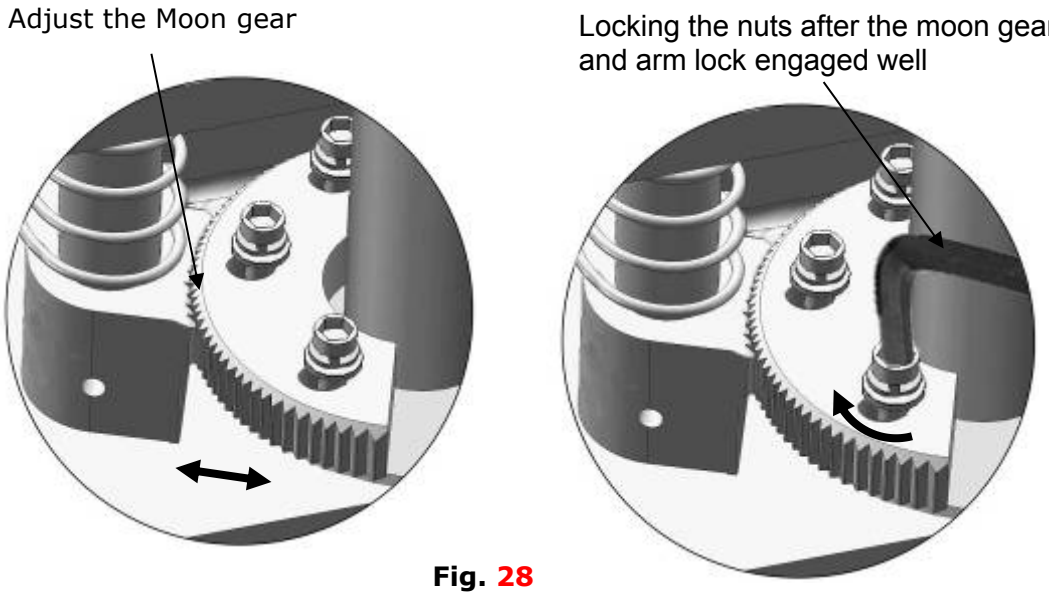



**Fig. 28**

2. Install toe guard.

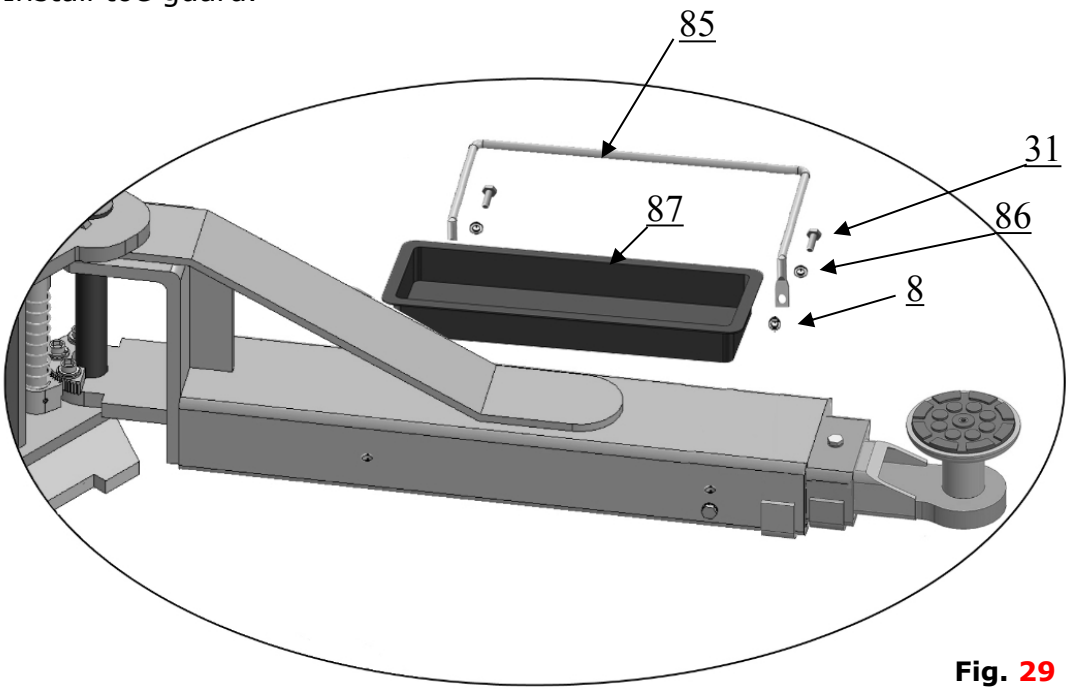



**Fig. 29**

**N. Tighten all the hydraulic fittings, and fill the reservoir with hydraulic oil.**

**Note: In consideration of Power Unit's durability and keep the equipment running in the perfect condition, please use Hydraulic Oil 46#**

**O. Refer to the circuit schematic diagram and connect the power supply according to the motor nameplate. Note: To ensure the safety of the operator, the lift must be well grounded. When using a three-phase motor, pay attention to the forward and reverse rotation of the motor.**

## 1. 220V single-phase motor wiring

1.1 Circuit schematic （Fig 30）

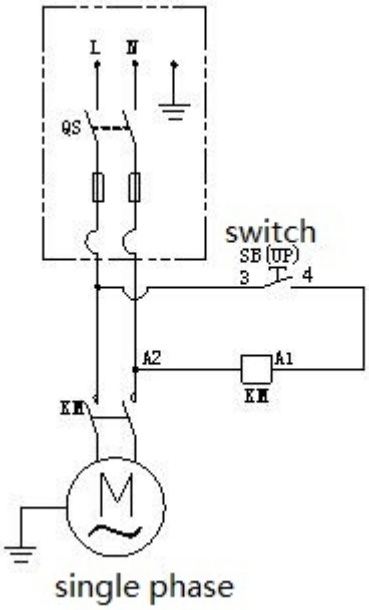



Fig 30

1.2 Wiring diagram. Fig 31

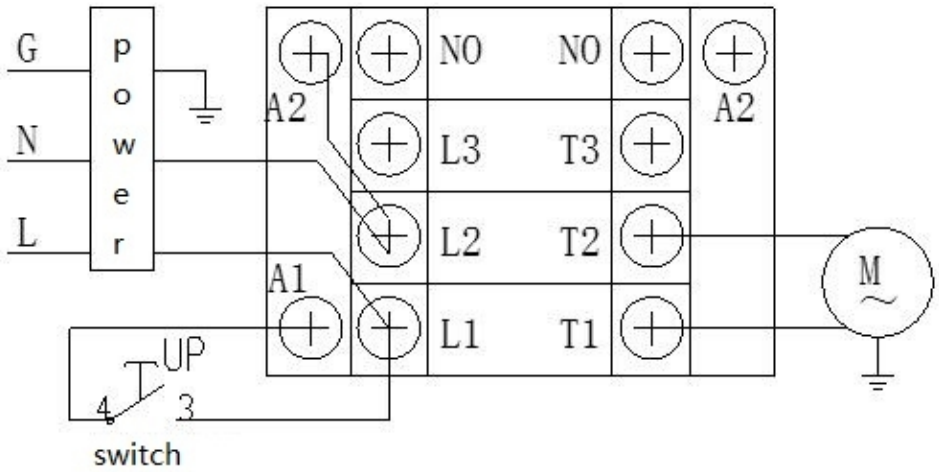



Fig 31

## 2. 380V three-phase motor wiring

2.1、Circuit schematic (Fig 32)

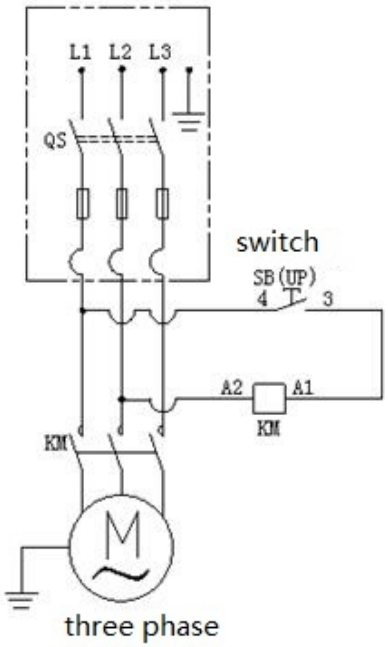



Fig 32

2.2 Wiring steps (Fig 33)

① The three wires (L1, L2, L3) of the external power supply are connected to the terminals labeled L1, L2, L3 on the AC contactor

② The terminal labeled L1 on the AC contactor is connected to the 4 # terminal of the button switch, and the A1 terminal is connected to the 3 # terminal of the button switch.

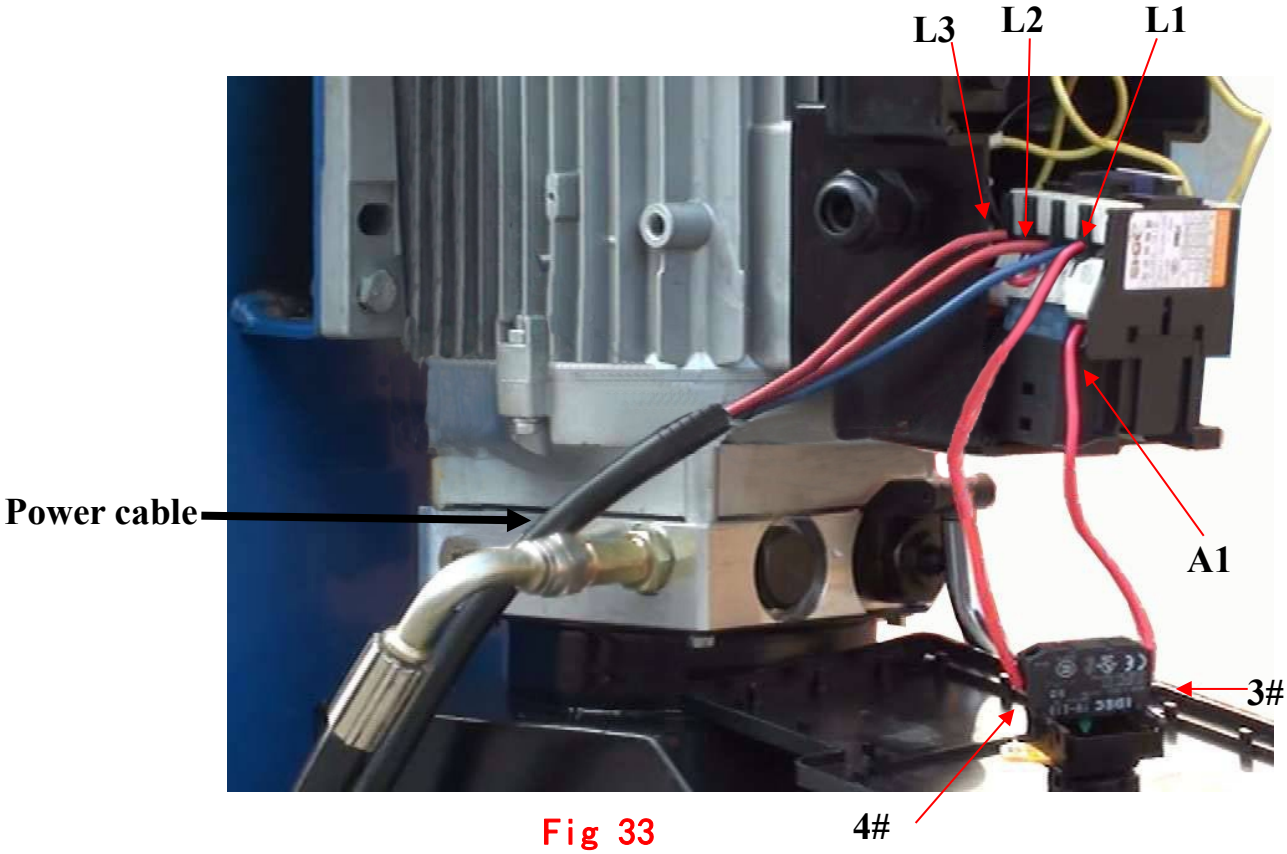



Fig 33

2.3 Wiring diagram. Fig 34

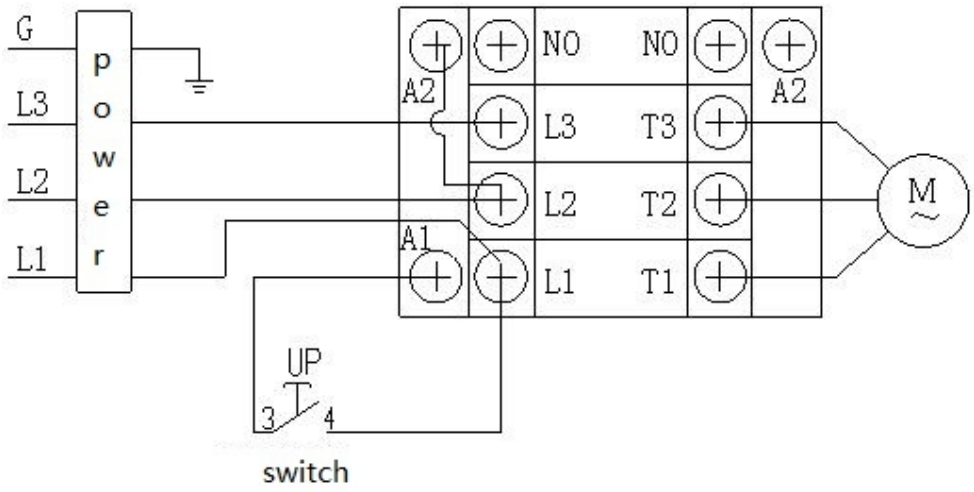



Fig 34

## IV. EXPLODED VIEW

**Model 212**

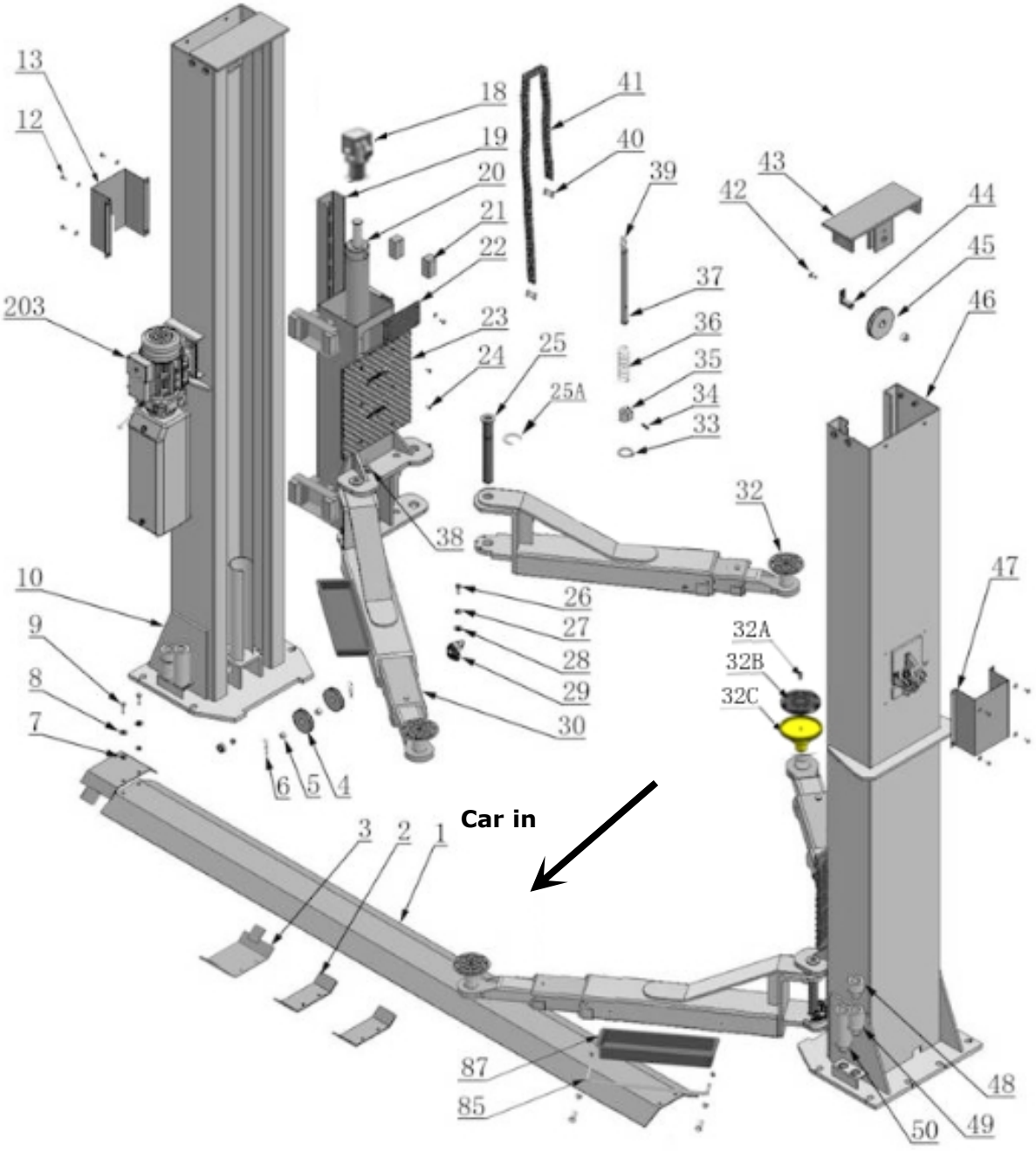



**Fig. 35**

## a. Exploded view of lifting arm assembly (10207062)

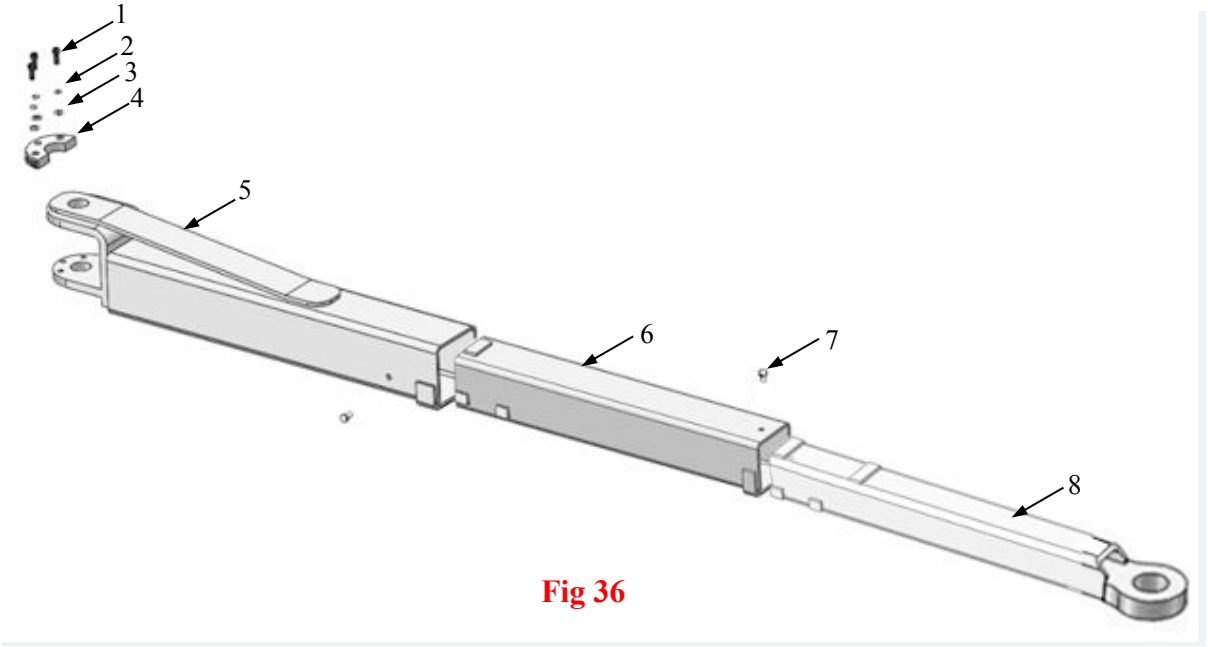
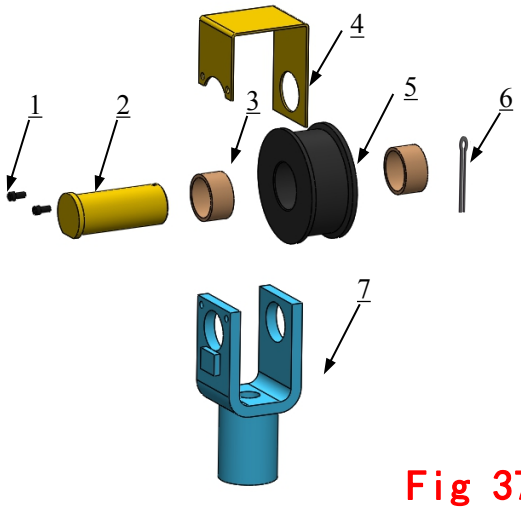



Fig 36

| Item | Part# | Description | Qty. | | Item | Part# | Description | Qty. |
|---|---|---|---|---|---|---|---|---|
| 1 | 10206048 | M10*30 hex bolt | 12 | | 5 | 11207012A | Outer arm | 4 |
| 2 | 10209039 | Φ10 washer | 12 | | 6 | 11217337 | Middle arm | 4 |
| 3 | 10209022 | Φ10 washer | 12 | | 7 | 10201149 | Screw M8*12 | 8 |
| 4 | 11206049 | Moon gear | 4 | | 8 | 11217836 | Inner arm | 4 |

## b. Exploded view of chain pulley bearing assembly (11207681):




| Item | Part# | Description | Qty |
|---|---|---|---|
| 1 | 81400335 | Socket bolt M5*10 | 4 |
| 2 | 11207006 | Pin for chain pulley | 2 |
| 3 | 10420132 | Bronze bush for chain pulley | 4 |
| 4 | 11207693 | Chain stop plate | 2 |
| 5 | 11207007 | Chain pulley | 2 |
| 6 | 10201005 | Split pin (Φ4*50) | 2 |
| 7 | 11207008 | Chain pulley seat | 2 |

Fig 37

## c. Exploded view of the oil Cylinder (10207010)

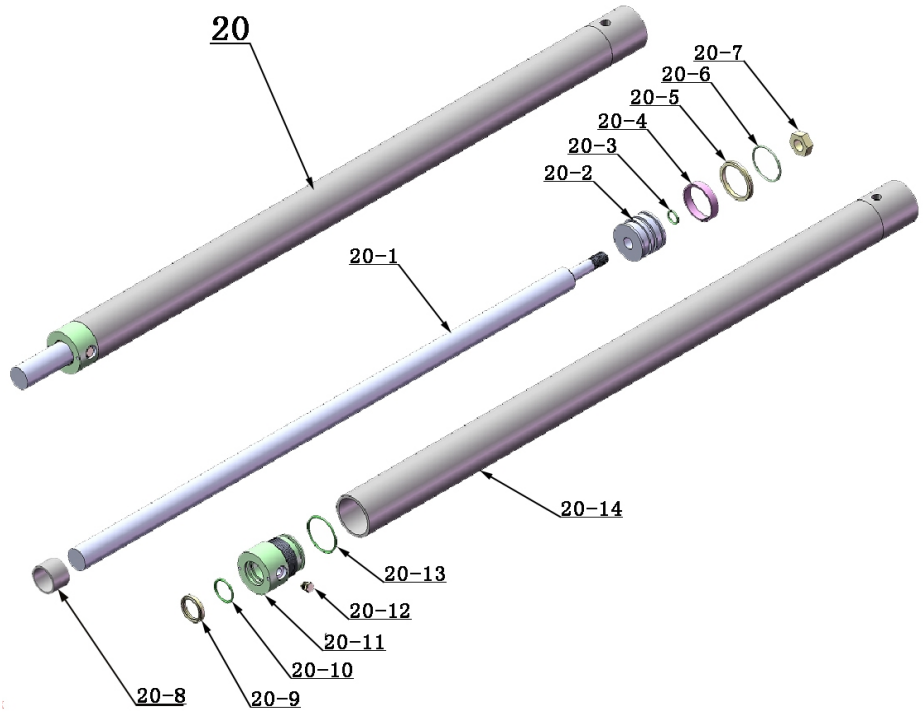



**Fig. 38**

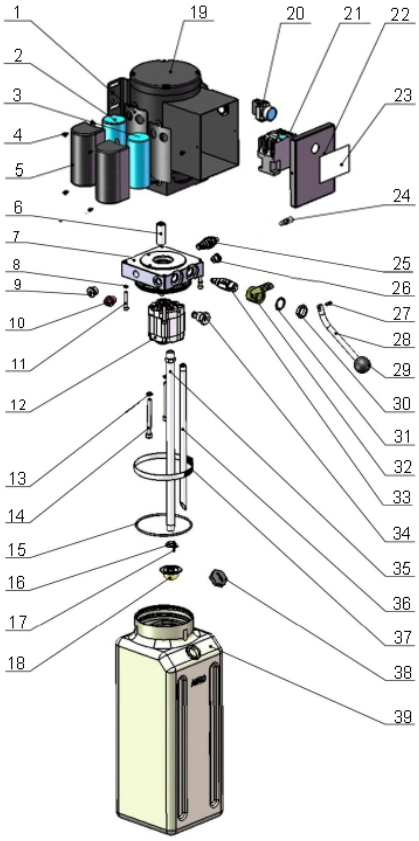
## Cylinder parts list

| Item | Part# | Description | Qty | | Item | Part# | Description | Qty |
|---|---|---|---|---|---|---|---|---|
| 20-1 | 11207027 | Piston Rod | 2 | | 20-8 | 10207029 | Adjustment Tube | 2 |
| 20-2 | 11207028 | Piston | 2 | | 20-9 | 10217078 | Dust Ring | 2 |
| 20-3 | 10206069 | O-Ring | 2 | | 20-10 | 10520058 | O-Ring | 2 |
| 20-4 | 10620053 | Support Ring | 2 | | 20-11 | 11207030 | Head Cap | 2 |
| 20-5 | 10620054 | Y-Ring | 2 | | 20-12 | 10201034 | Bleeding Plug | 2 |
| 20-6 | 10630027 | O-ring | 2 | | 20-13 | 10207031 | O-Ring | 2 |
| 20-7 | 10206071 | Hex Nut | 2 | | 20-14 | 11207032 | Cylinder Tube | 2 |

# d. Exploded view of power unit: (81513003/81513004)

**220V/50HZ/1Phase**

**manual control**




**380V/50HZ/3Phase**

**manual control**

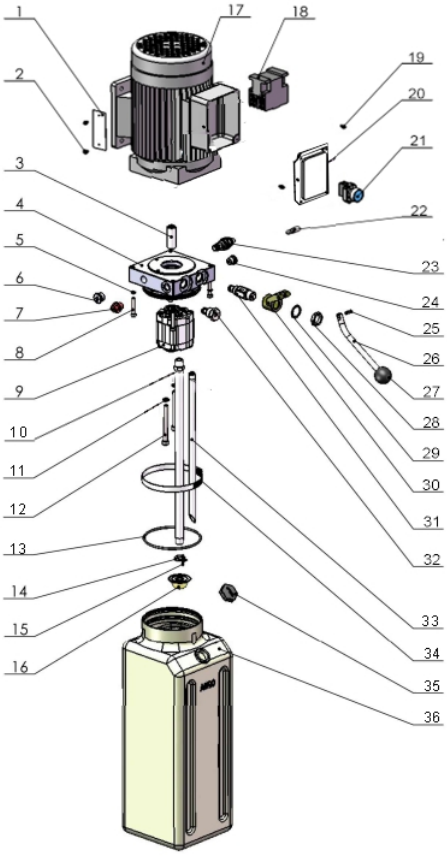



**Fig. 39**

## Single-phase 220V, 50Hz manual power unit parts list

| Item | Part# | Description | Qty | | Item | Part# | Description | Qty |
|---|---|---|---|---|---|---|---|---|
| 1 | 81400180 | Rubber pad | 2 | | 21 | 41030055 | AC connector | 1 |
| 2 | 81400130 | Start capacitor | 1 | | 22 | 81400287 | Cover of Motor | 1 |
| 3 | 81400088 | Running capacitor | 1 | | 23 | 71111171 | AMGO Sticker | 1 |
| 4 | 10420148 | Screw, Washer | 6 | | 24 | 81400560 | Throttle valve | 1 |
| 5 | 81400066 | Cover of capacitor | 2 | | 25 | 81400266 | Relief valve | 1 |
| 6 | 81400363 | Motor connecting | 1 | | 26 | 81400284 | Plug | 1 |
| 7 | 81400362 | Manifold block | 1 | | 27 | 10720118 | Pin | 1 |
| 8 | 10209149 | Wash ϕ6 | 4 | | 28 | 81400451 | Handle for release | 1 |
| 9 | 81400276 | End plug | 1 | | 29 | 10209020 | Plastic ball | 1 |
| 10 | 81400259 | Red plastic plug | 1 | | 30 | 81400421 | Nut for release | 1 |
| 11 | 85090142 | Hex Bolt | 4 | | 31 | 81400422 | Shim for release | 1 |
| 12 | 81400280 | Gear pump | 1 | | 32 | 81400449 | Valve seat | 1 |
| 13 | 10209034 | Wash ϕ8 | 2 | | 33 | 81400567 | Release valve | 1 |
| 14 | 81400295 | Socket bolt | 2 | | 34 | 81400566 | Check valve | 1 |
| 15 | 81400365 | O ring | 1 | | 35 | 81400366 | Oil suction pipe | 1 |
| 16 | 10209152 | Tie | 1 | | 36 | 81400367 | Oil return pipe | 1 |
| 17 | 85090167 | Magnet | 1 | | 37 | 81400364 | Clamps | 1 |
| 18 | 81400290 | Filter | 1 | | 38 | 81400263 | Oil tank cap | 1 |
| 19 | 81400413 | Motor | 1 | | 39 | 81400319 | Oil tank | 1 |
| 20 | 10420070 | Push button | 1 | | | | | |

## Three-phase 380V, 50Hz manual power unit Parts list

| Item | Part# | Description | Qty | | Item | Part# | Description | Qty |
|---|---|---|---|---|---|---|---|---|
| 1 | 71150022 | AMGO Aluminum | 1 | | 19 | 10420148 | screw | 2 |
| 2 | 81400300 | screw | 2 | | 20 | 80101022 | Cover of Motor | 1 |
| 3 | 81400363 | Motor connecting | 1 | | 21 | 10420070 | Push button | 1 |
| 4 | 81400362 | Manifold block | 1 | | 22 | 81400560 | Throttle valve | 1 |
| 5 | 10209149 | Wash ϕ6 | 4 | | 23 | 81400266 | Relief valve | 1 |
| 6 | 81400276 | End plug | 1 | | 24 | 81400284 | Plug | 1 |
| 7 | 81400259 | Red plastic plug | 1 | | 25 | 81400452 | Pin | 1 |
| 8 | 85090142 | Hex Bolt | 4 | | 26 | 81400451 | Handle for release | 1 |
| 9 | 81400292 | Gear pump | 1 | | 27 | 10209020 | Plastic ball | 1 |
| 10 | 81400366 | Wash ϕ8 | 1 | | 28 | 81400421 | Nut for release | 1 |
| 11 | 10209034 | Socket bolt | 2 | | 29 | 81400422 | Shim for release | 1 |
| 12 | 81400295 | O ring | 2 | | 30 | 81400449 | Valve seat | 1 |
| 13 | 81400365 | Tie | 1 | | 31 | 81400567 | Release valve | 1 |
| 14 | 10209152 | Magnet | 1 | | 32 | 81400566 | Check valve | 1 |
| 5 | 85090167 | Filter | 1 | | 33 | 81400367 | Oil return pipe | 1 |
| 16 | 81400290 | Motor | 1 | | 34 | 81400364 | Clamps | 1 |
| 17 | 81400309 | Motor connecting | 1 | | 35 | 81400263 | Oil tank cap | 1 |
| 18 | 81400348 | AC connector | 1 | | 36 | 81400319 | Oil tank | 1 |

## e. Illustration of hydraulic valve for hydraulic power unit

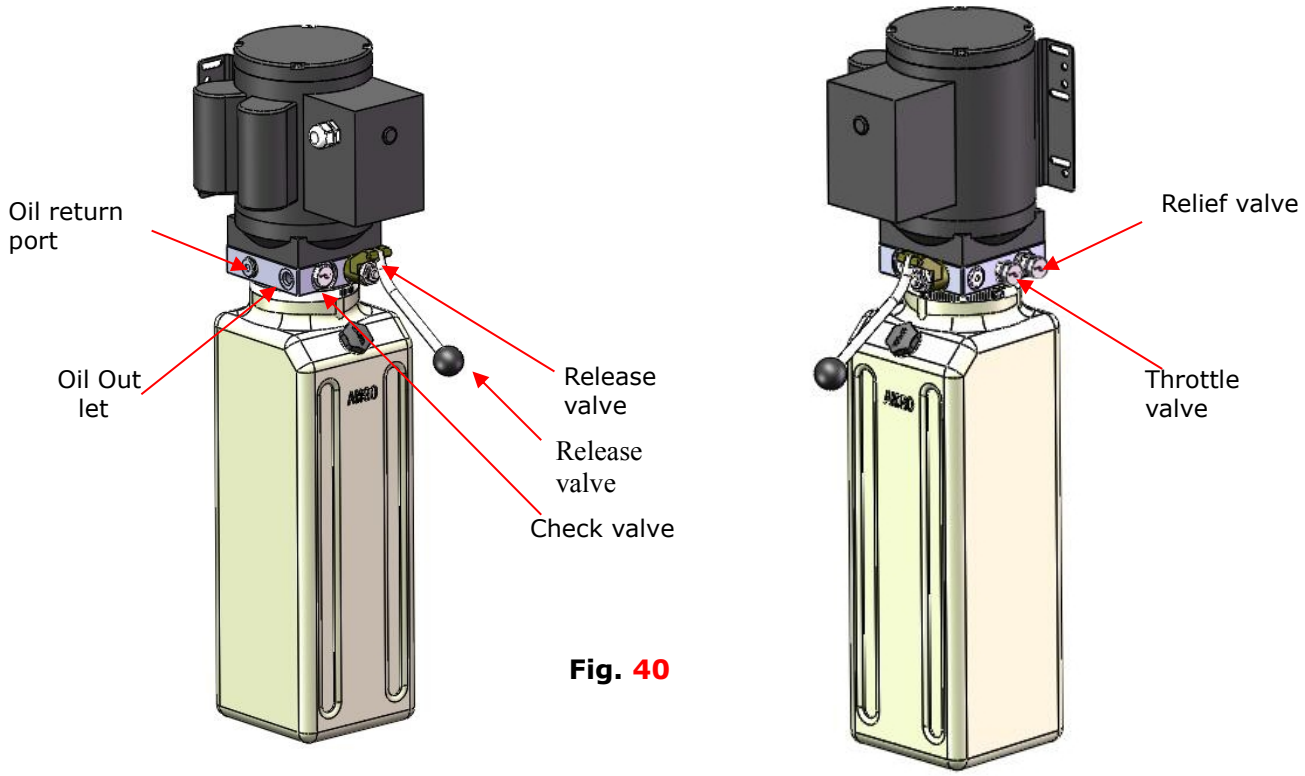



**Fig. 40**

## V. TEST RUN

### 1. Adjust synchronous cable

Use wrench to hold the cable fitting, meanwhile use ratchet spanner to tighten the cable nut. Make sure two cables are with the same tension.

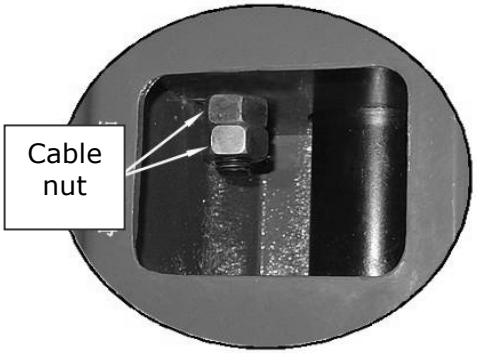



Fig. 41

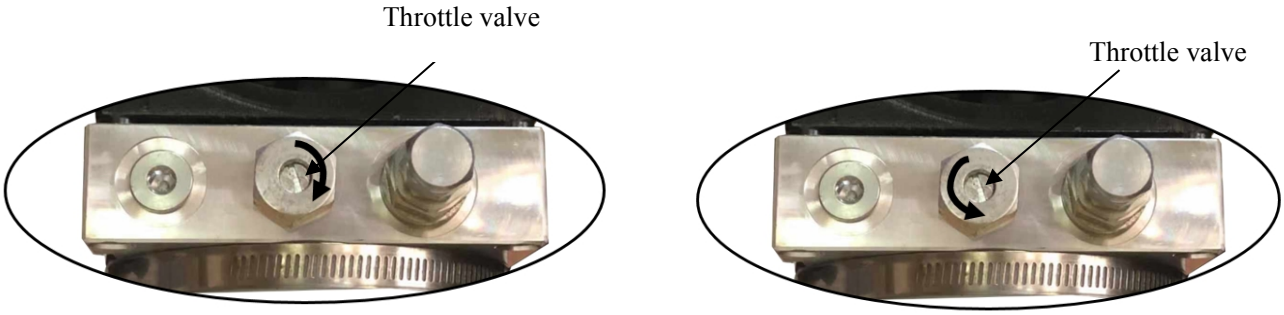
**If the carriage does not Synchronize when lifting, please tighten the cable nut of lower side carriage. (See Fig. 41)**

### 2. Adjust safety cable

Lifting the carriage and lock at the same height, strain the safety cable and then release a little, and then tighten the cable nuts. Make sure the safety device can always be worked properly.

### 3. Adjust the lowering speed

The lowering speed can be adjusted according to the user's needs. Use a flat-blade screwdriver to adjust the flow valve core clockwise. At this time, the lowering speed becomes slower, and vice versa.




Clockwise to decrease the lowering speed

Fig 42

Counterclockwise to increase the lowering speed

**4. Test with load**

After finishing the above adjustment, test running the lift with load. Run the lift in low position for several times first, make sure the lift can rise and lower synchronously, the Safety Device can lock and release synchronously. And then test run the lift to the top completely. If there are anything improper, repeat the above adjustment.

**NOTE: It may be vibrated when lifting at start, please lifting it with load for several times, the air would be bled and the vibration would be disappeared automatically.**

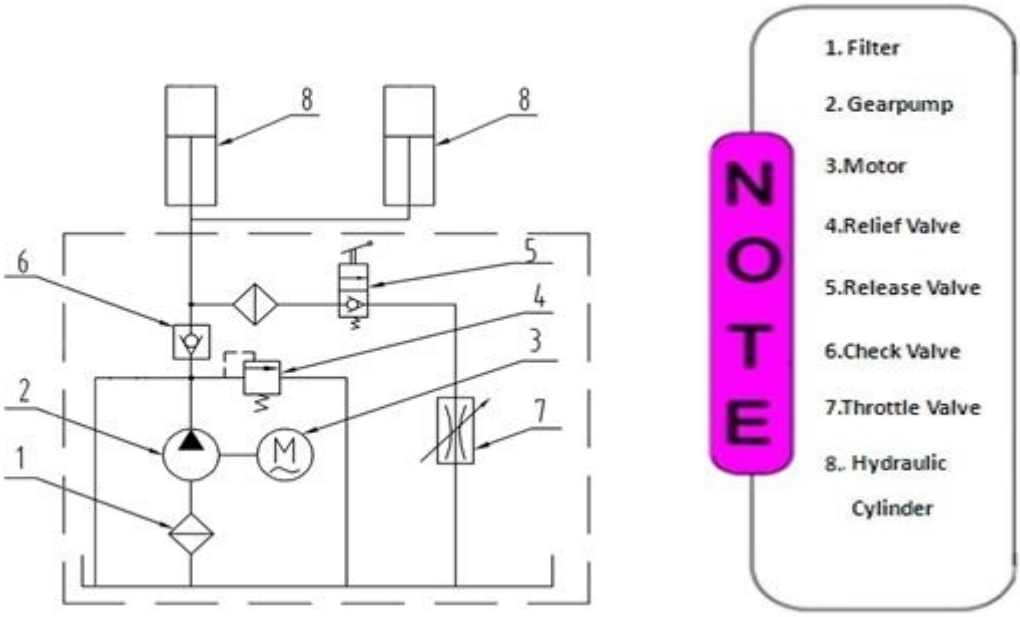



**Fig. 42 Hydraulic System**

**VI. OPERATION INSTRUCTIONS**

**Please read the safety tips carefully before operating the lift**

**To lift vehicle**

1. Keep clean of site near the lift;
2. Position lift arms to the lowest position;
3. To shortest lift arms;
4. Open lift arms;
5. Position vehicle between columns;
6. Move arms to the vehicle's lifting point;

   **Note: The four lift arms must at the same time contact the vehicle's lifting point where manufacturers recommended**
7. Push button "**UP"** until the lift pads contact underside of vehicle totally. Recheck to make sure vehicle is secure;

8. Continue to raise the lift slowly to the desired working height, ensuring the balance of vehicle;
9. Push button "**DOWN"** to lower lift onto the nearest safety. The vehicle is ready to repair.

**To lower vehicle**

1. Be sure clear of around and under the lift, only leaving operator in lift area;
2. Push button "**UP"** to raise the vehicle slightly, and then release the safety device, lower vehicle by pushing lowering handle.
3. Open the arms and position them to the shortest length;
4. Drive away the vehicle.
5. Turn off the power.

Note: In order to extend the service life of the cylinder and seals, raise the lift to top at least once a day

**VII. MAINTENANCE SCHEDULE**

**Monthly:**

1. Re-torque the anchor bolts to 150 Nm;
2. Check all connectors, bolts and pins to insure proper mounting;
3. Lubricate cable with lubricant;
4. Make a visual inspection of all hydraulic hoses/lines for possible wear or leakage;
5. Check Safety device and make sure proper condition;
6. Lubricate all Rollers and Pins with 90wt. Gear oil or equivalent;

**Note: All anchor bolts should take full torque. If any of the bolts does not function for any reason, DO NOT use the lift until the bolt has been replaced.**

**Every six months:**

1. Make a visual inspection of all moving parts for possible wear, interference or damage.
2. Check and adjust as necessary, equalizer tension of the cables to insure level lifting.
3. Check columns for plumbness.
4. Check Rubber Pads and replace as necessary.
5. Check Safety device and make sure proper condition.

## Oil cylinder maintenance:

In order to extend the service life of the oil cylinder, please operate according to the following requirements.

1. Recommend to use N46 anti-wear hydraulic oil.

2. The hydraulic oil of the lifts should be replaced regularly during using. Replace the hydraulic oil 3 months after the first installation, Replace the hydraulic oil once a year afterwards.
3. Make at least one full trip raising and lowering per day. For exhausting the air from the system, which could effectively avoid the corrosion of the cylinder and damage to the seals caused by presence of air or water in the system.
4. Protect the outer surface of the oil cylinder's piston rod from bumping and scratching, and timely clean up the debris on the oil cylinder dust-ring and the piston rod.

## VIII.TROUBLE SHOOTING

| TROUBLE | CAUSE | REMEDY |
|---|---|---|
| Motor does not run | 1. Button does not work<br>2. Wiring connections are not in good condition<br>3. Motor burned out<br>4. AC contactor in damage | 1. Replace button<br>2.Repair all wiring connections<br>3. Repair or replace motor<br>4. Repair or replace |
| Motor runs but the lift is not raised | 1. Motor runs in reverse rotation<br>2. Gear pump out of operation<br>3. Release valve in damage<br>4. Relief valve or check valve in damage<br>5. Low oil level | 1.Reverse two power wire<br>2.Repair or replace<br>3. Repair or replace<br>4.Repair or replace<br>5.Fill tank |
| Lift does not stay up | 1. Release valve out of work<br>2. Relief valve or check valve leakage<br>3. Cylinder or fittings leaks | Repair or replace |
| Lift raises slowly | 1. Hydraulic System is jammed<br>2. Motor running on low voltage<br>3. Oil mixed with air<br>4. Gear Pump leaks<br>5. Overload lifting | 1. Clean the Hydraulic System<br>2. Check electrical system<br>3. Fill tank<br>4. Repair or replace<br>5. Check load |
| Lift cannot lower | 1. Safety device are locking.<br>2. Release valve in damage<br>3. Safety cable broken<br>4. Oil system is jammed | 1. Release the safeties<br>2. Repair or replace<br>3. Replace<br>4. Clean the oil system |

**IX.** lift disposal: When the car lift cannot meet the requirements for normal use and needs to be disposed, it should follow local laws and regulations.

## X. PARTS LIST FOR MODEL 212

| Item | Part# | Description | Qty. | Note |
|---|---|---|---|---|
| 1 | 11207001 | Floor cover | 1 | |
| 2 | 11207002 | Short extension cover | 2 | |
| 3 | 11207003 | Long extension cover | 2 | |
| 4 | 11217019 | Top pulley | 4 | |
| 5 | 10217020 | Bronze bush for pulley | 6 | |
| 6 | 10209012 | Hair pin | 6 | |
| 7 | 10209005 | Self-locking nut | 8 | |
| 8 | 10209033 | Washer | 16 | |
| 9 | 10209043 | Hex bolt | 4 | |
| 10 | 11207055 | Power side column | 1 | |
| 203 | 81513003/ 81513004 | Power unit | 1 | |
| 12 | 10209009 | Cup head bolt | 12 | |
| 13 | 11207005 | Powerside lock cover | 1 | |
| 18 | 11207681 | Chain pulley bracket assy. | 2 | |
| 19 | 11207009A | Carriage | 2 | |
| 20 | 11207010 | Cylinder $\phi$ 75*870 | 2 | |
| 21 | 10217188 | Slider block | 16 | |
| 22 | 11207047 | Carriage plastic cover | 2 | |
| 23 | 10217053 | Protective Rubber | 2 | |
| 24 | 10209019 | Screw | 12 | |
| 25 | 11217047B | Arm pin | 4 | |
| 25A | 10520023 | Spring for shaft $\phi$ 38 | 4 | |
| 26 | 10206048 | Socket bolt | 12 | |
| 27 | 10209039 | Lock washer | 14 | |
| 28 | 10209022 | Washer | 14 | |
| 29 | 11206049 | Moon gear | 4 | |
| 30 | 10207062 | Lifting arm assy. | 4 | |
| 31 | 10201002 | Hex bolt M8*16 | 8 | |
| 32 | 10217114A | Rubber pad assy. | 4 | |
| 32A | 10420138 | M6*16 hex screw | 4 | |
| 32B | 10209134 | Rubber pad | 4 | |
| 32C | 11680030B | Rubber pad support | 4 | |
| 33 | 10206032 | Snap Ring | 4 | |

| Item | Part# | Description | Qty. | Note |
|---|---|---|---|---|
| 34 | 10206036 | Hair Pin | 4 | |
| 35 | 10217044 | Arm lock | 4 | |
| 36 | 10217045A | Spring | 4 | |
| 37 | 11217046B | Left arm lock bar | 2 | |
| 38 | 11217046C | Right arm lock bar | 2 | |
| 39 | 10209153 | Arm lock bar ring | 4 | |
| 40 | 10201010A | Chain connector BL646 | 4 | |
| 41 | 10207015 | Chain BL646 | 2 | |
| 42 | 10209038 | Hex bolt | 2 | |
| 43 | 11207016 | Top plate assy. | 2 | |
| 44 | 11217037 | Pin for bottom pulley | 2 | |
| 45 | 11217036 | Big Pulley | 2 | |
| 46 | 11207054 | Offside column | 1 | |
| 47 | 11207018 | Offside safety cover | 1 | |
| 48 | 11209051B | Extension 1.5” | 4 | |
| 49 | 11209052B | Extension 2.5” | 4 | |
| 50 | 11209053B | Extension 5” | 4 | |
| 51 | 10217069 | Hex bolt M12*30 | 8 | |
| 52 | 10206006 | washer | 12 | |
| 53 | 10206023 | Self-locking nut M12 | 8 | |
| 54 | 10620065 | Leveling pad 2mm | 10 | |
| 54A | 10201090 | Leveling pad 1mm | 10 | |
| 55 | 11206002 | Pin for safety lock | 2 | |
| 56 | 10209007A | Safety Spring | 2 | |
| 57 | 10209010 | Snap ring | 2 | |
| 58 | 10209011 | Plastic small pulley | 2 | |
| 59 | 11207019 | Power side safety lock | 1 | |
| 60 | 10206023A | Hex nut | 4 | |
| 61 | 10206003A | Handle Protective Plastic cushion | 2 | |
| 62 | 11207020 | Offside safety lock | 1 | |
| 63 | 10209056 | Self-locking nut | 3 | |
| 64 | 10420045 | Washer | 14 | |
| 65 | 10209149 | Lock washer | 2 | |
| 66 | 10207021 | Socket bolt | 1 | |
| 67 | 11217029 | Pulley bracket | 1 | |
| 68 | 10206009 | Plastic small pulley | 1 | |
| 69 | 10209046 | Hex bolt | 1 | |

| Item | Part# | Description | Qty. | Note |
|---|---|---|---|---|
| 70 | 10207022 | Cable | 2 | |
| 71 | 10209066 | Cable nut | 8 | |
| 72 | 10206149 | Safety cable L=7450mm | 1 | |
| 73 | 10209049 | Plastic small pulley | 2 | |
| 74 | 10207023 | Oil hose 5/16*3210mm | 1 | |
| 75 | 10209060 | 90-degree Fitting for power unit | 1 | |
| 76 | 10209004 | Rubber ring | 4 | |
| 77 | 10209003 | Hex bolt | 4 | |
| 78 | 10207024 | 90-degree Fitting | 2 | |
| 79 | 11207035 | Length fitting L=86mm | 2 | |
| 80 | 10420097 | 90-degree Fitting | 2 | |
| 81 | 10207026 | Oil hose 1/4*1520mm ( both straight ) | 2 | |
| 81A | 10207034 | Oil hose1/4*1390mm ( both straight ) | 1 | |
| 82 | 10211016 | T fitting | 1 | |
| 83 | 10201140 | Anchor bolt 3/4x6-1/2” | 12 | |
| 84 | 10207500A | Parts box | 1 | |
| 85 | 11206154 | Rear guard | 4 | |
| 86 | 10209034 | washer ϕ8 | 8 | |
| 87 | 10206156 | Tool tray | 2 | |

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