Performance Parameters

The name of the / Parameter / model	Lifting weight (t)	minimum height (≤mm)	Height of lifting (≥mm)	Adjust the height (≥mm)
QYL2D	2	148	80	50
QYL3D	3	180	110	50
QYL5D	5	185	125	60
QYL8D	8	200	125	60
QYL10D	10	200	125	60
QYL12D	12	210	125	60
QYL16D	16	225	140	60
QYL20D	20	235	145	60
QYL32D	32	255	150	--
QYL50D	50	255	150	--
QYL70D	70	300	180	--
QYL100D	100	335	180	--

Quality three package range

The vast number of consumer friends:

We are greally honored by your irust and support for Shanghai dackbrand. At the same time, we carefully listen to the comments and suggeslions lrom all walks ol lile, in order to provide your alter-sales service qualityassuranco.

1.Replacement: within three months from the date of purchase. the product itself has serious quality problems (can not be loaded).

2.Repair:within three months of improper use, not according to the use of the rules of quality problems, such as screw, piston rod bending. top cap split,oil cylinder fall off, free repair. but to charge material fees.

3.Waming:the following circumstances do not implemont the "replacement, repair" beyond the warranty time, no bills and no warranly card.



Important note: Please read the instructions carefully
Ensure safe and effective use of the tool.

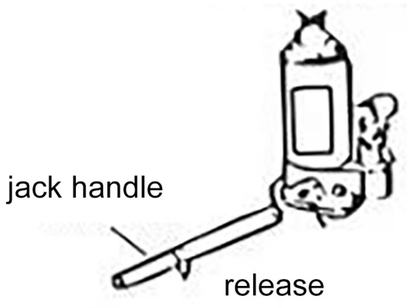
Manual vertical hydraulic jack

Instruction Manual

Use, maintenance and Precautions

Lifting

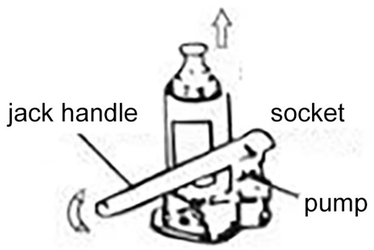
1. Use the slotled end of the handle, clockwise-Tighten the oil return valve, (Figure 1)



2,Estimate the weight, determine the center gravity of heavy objects ,Select the focus point and place it correctly under the iiing part Party. Reversethe adjusting screw of the jack if necessary The houhand rotates untl it touches the lift. (Figure 2)



3, Insert the jack handle into the handle sleeve The upper and lower snap handle and piston rod should nse steadily. lift the weight to the desired heart,(Figure 3)

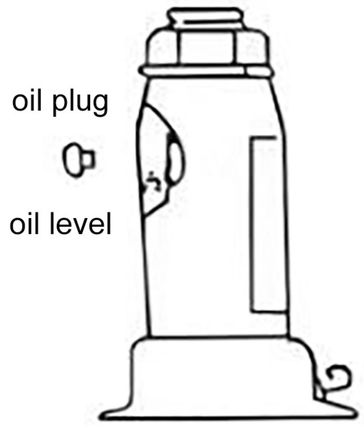


Falling

1. Remove the handle and slowly turn counter clock wise Handle and loosen the oil return valve.
2. if there is a load Do not turn the handle too fast. and the oil return valve is loose One lap is advisable.

Maintenance

Add oil/replace hydraulic oil (Figure 4)



(FIL TO RIM OF OIL PLUG HOLE)

1.The jack is placed in the vertical state. the pump core, the piston to the lowest point.

2.Take off the rubber oil plug on the jacket and inject the filtered hydraulic oil to the plug mouth.

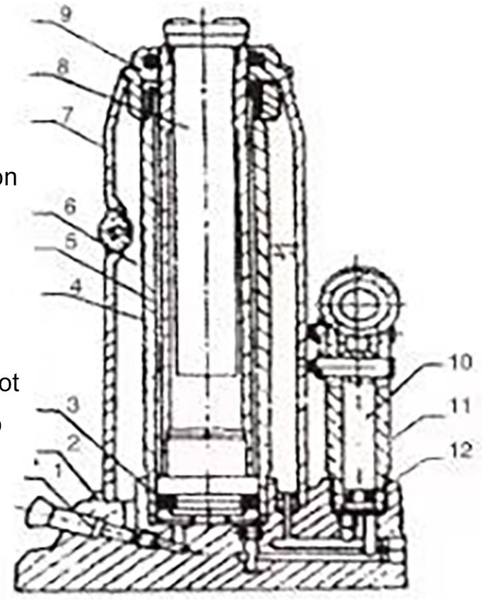
3.Choose N15 machine oil(GB443-84) when the temperature ranges from 5℃ to+45 ℃,or replace synthetic spindle oil(GB442-64) when the temperature ranges from-5℃ to_20℃

4.Benularty check end lubricate the connection of the transmission connecting rod, lf not in use, the piston rod adjusting rod and the pump core should be pressed down to keep clean and rust proof.

5.Try to avoid placing it in a humid environment or place with acid, base and corrosive gas.

Police report:

1.Read and understand the device before operating it The entire contents of the instruction manual;
2.No overload operation;
3.it can only be used on hard supporting surfaces
4.Can only be jacked, not used as a support foot
5.Not under objects that are only lifted by a kilo Work;
6.Failure to comply with the above safety warnings may result in death injury or property damage.



Certificate of conformity

Product name: Hydraulic jack

Model Number: Q Y L

Inspector:

Date: Year Month day

1.Oil return valve stem Step
2.Base
3.O-type sealing ring
4.Piston cylinder
5.Piston rod
6.Working fluid Step
7.Coal
8.Adjust the screw
9.Top hat
10.Pump core
11.Pump body
12.O-ring seal