

CE

Instruction Manual

FORKLIFT JACK

HFJ-400



CAPACITY: *4000kgs (8,800LBS)*

NOTE: Owner / Operator must read and understand this instruction manual before using the forklift jack.

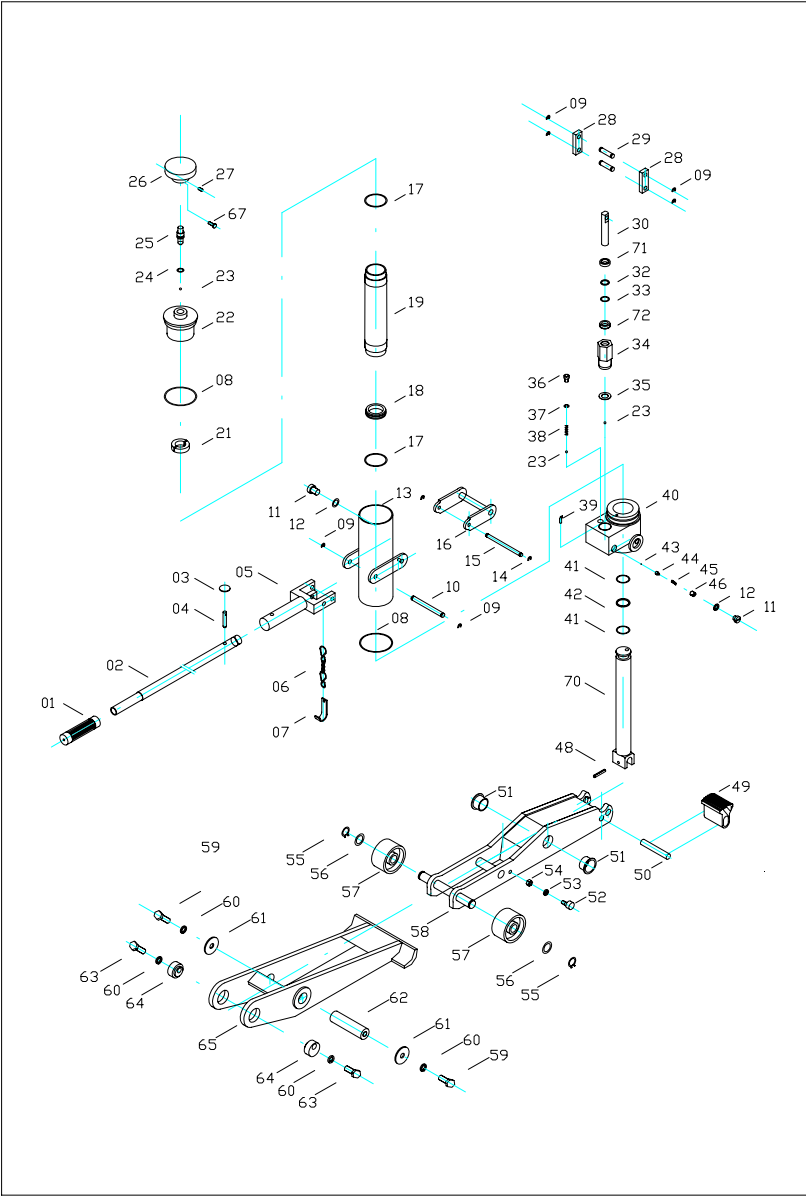


1. Use extreme caution when lifting narrow forklift trucks (less than 1016mm wide) from the sides.
2. Never use more than one jack to lift the forklift truck.
3. Do not use the **HFJ-400** to raise all for 4 wheels of the fork lift from the floor. Two wheels of the lift truck must remain in contact with the floor at all times.
4. Do not push the jack under the forklift beyond the red line marked on the decal on the top of the lift arm.
5. Do not use any kind of “cribbing” under the **HFJ-400**, or on top of the lift pad area.
6. Keep hands, feet and all other body parts out of the area of the scissors mechanism at all times.
7. Do not drop, throw, drive over or otherwise abuse the **HFJ-400**.
8. Do not drive the lift truck off the jack or attempt to move the forklift at any time when it is supported by the **HFJ-400**.
9. Do not work on the forklift, or get under it for any reason until it is properly supported by means of adequate stands.
10. Do not modify the **HFJ-400** jack by yourself.
11. Do not exceed the rated capacity of the **HFJ-400**, which is 4000kg or 8,800 LBS.
12. All moving parts must be secured before lifting or moving the jack.
Caution: no hand and foot under the jack any time.

SPECIFICATIONS

Rated capacity	4000kg/8800lbs
Starting pad height (notch)	65mm/2-1/2inches
Max. raised height	406mm/16inches
Width	200mm/7-4/5inches
Weight	33kg/77lbs

NO	DESCRIPTION	QTY	NO	DESCRIPTION	QTY
01	Grip	1	36	Screw	1
02	Handle	1	37	Seal Ring	1
03	Ring	1	38	Spring	1
04	Pin	1	39	Magnet Steel	1
05	Handle Base	1	40	Valve Block	1
06	Chain	1	41	O-Ring	2
07	Chain Hook	1	42	Back-Up Ring	1
08	O-Ring	2	43	Ball	1
09	Retaining Ring	6	44	Ball Seat	1
10	Pin	1	45	Spring	1
11	Screw	2	46	Screw	1
12	Seal Ring	2	48	Pin	1
13	Oil Tank	1	49	Saddle	1
14	Retaining Ring	2	50	Pin	1
15	Pin	1	51	Spacer	2
16	Handle	1	52	Screw	2
17	O-Ring	2	53	Lock Washer	2
18	Port Ring	1	54	Nut	2
19	Cylinder	1	55	Snap Ring	2
21	Piston	1	56	Washer	2
22	Valve Seat	1	57	Wheel	2
23	Ball	3	58	Frame 2	1
24	O-Ring	1	59	Screw	2
25	Release Rod	1	60	Lock Washer	4
26	Release Knob	1	61	Washer	2
27	Screw	1	62	Axle	1
28	Link Rod	2	63	Screw	2
29	Pin	2	64	Trunnion	2
30	Plunger	1	65	Frame 1	1
32	Back-Up Ring	1	67	Screw	1
33	O-Ring	1	70	Piston Rod	1
34	Pump	1	71	Wiper	1
35	Seal Ring	1	72	Y-Ring	1



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