

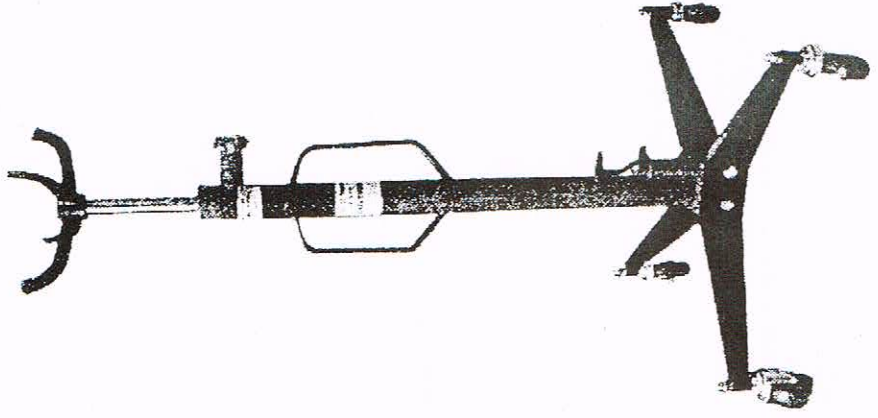
PARTS LIST

NO	DESCRIPTION	QTY	NO	DESCRIPTION	QTY
1	split pin	1	23	bolt	1
2	o-ring	1	24	spring	1
3	ball	1	25	ball	1
4	spring	1	26	spring	1
5	bush	1	27	ball	1
6	circlip	1	28	screw	1
7	cover	1	29	pump	1
8	piston	1	30	nut M12	4
9	spring	1	31	washer ϕ 12	4
10	o-ring	1	32	under carriage	2
11	o-ring	1	33	washer ϕ 10	4
12	pump unit	1	34	bolt	4
13	pad	1	35	piston	1
14	o-ring	1	36	plugger	1
15	o-ring	1	37	universal wheel	4
16	y-ring	1	38	circlip	1
17	clinder head	1	39	cover	1
18	o-ring	1	40	bush	1
19	cylinder	1	41	pedal	1
20	pad	1	42	bolt	1
21	reseivoir	1	43	o-ring	1
22	o-ring	1	44	fork	1

HYDRAULIC-PRESSURE TRANSMISSION JACK

0.5TON

INSTRUCTIONS



OPERATING INSTRUCTIONS

1. Forward

This jack is a removal hydraulic ones. It with the following, advantage compact construction, light in weight, long lift range, fast in lift, agile and stable in removing, centre of the load adjustable and safe and reliable etc

It can be used when assembling and disassembling the removal parts, structural parts, which need lifted, descended transported, It's the ideal tool for assembling and repairing In motor repair shop, nobile garage.

2. Main specifications

- Rated load: 500 KGS
- Min height of saddle: 1100 MM
- Max height of saddle: 1900 MM
- Dimen sions: 560 × 570 MM

3. Caution

- (1).For safty, the load can not beyond the rated capacity 0.5T.
- (2).The centre of the load chould same as the centre of the Transmission Jack.
- (3).When lifting load, and need work under it, must use the safety stand.
- (4).There must be enough synthetic spindle oil in the cylinder, thecylinder operate regularly.
- (5).When remove the transmission jack, the saddle must be at the lowest position.
- (6).Keep the removal parts oilleb, to avoid rusted.

IMPORTANT! ENSURE YOU READ AND UNDERSTAND THESE INSTRUCTIONS FULLY BEFORE ATTEMPTING TO USE THE JACK. NOTE THE SAFE OPERATIONAL REQUIREMENTS, DANGERS, WARNINGS & CAUTIONS. USE THE JACK CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED.
 WARNING! FAILURE TO APPLY THESE INSTRUCTIONS MAY CAUSE DAMAGE, SERIOUS PERSONAL OR FATAL INJURY, FAILING TO FOLLOW INSTRUCTIONS WILL ALSO INVALIDATE YOUR WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



REPALR PARTS

