

LIFTING EQUIPMENT

**CATEGORY A** 

820-31075

**PUBLICATION NO.** 

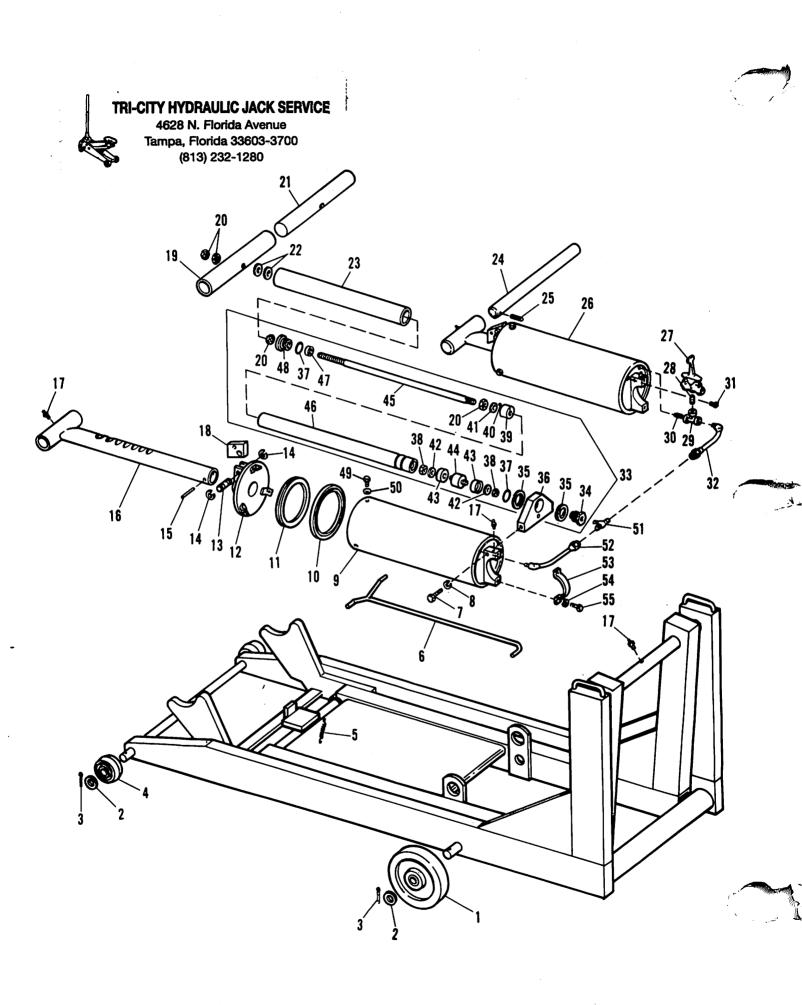
## FOR CAR AND LIGHT TRUCK MOBILE LIFT

**BRAND NAME** 

BLACKHAWK BLACKHAWK **CAPACITY** 

1½ Tons 1½ Tons **MODEL NUMBER** 

67442 ML-41



ITEM NO.	PART NUMBER	QUANTITY	DESCRIPTION
1	E851.106	2	Wheel, Rear
2	E189.108	4	Washer
3	E861.061	4	Pin
4	J150.106	2	Wheel, Front
5	J252.110	1	Spring
6	K419.149	i	Rod
7	B517.247		Screw
8	K244.108	2	Washer
9	K405.030	2 2 2	Tank
*10	K52.041	2	Cup
11	K413.051	2	Piston
12	K406.020	2	Cap
13	K435.061	2	
14	l l		Pin
	A434.523	4	Ring
15	A812.261	2	Pin
16	K415.149	2	Rod
17	J154.096	5	Fitting (Grease)
18	K431.002	2	Pawl
19	K441.104	1	Shaft, Outer
20	D235.055	4	Nut
21	K440.104	1	Shaft, Inner
22	E50.108	2	Washer
23	K425.098	1	Cover
24	K408.104	1	Shaft
25	A804.061	1	Pin
26	K396.900	2	Tank Assembly
27	K91.900	1	Valve
28	FZ-1608	1	Nipple, 1/4" x 1/2"
29	K442.096	1	Tee
30	FZ-1647	1	Nipple, 1/4" x 7/8"
31	B714.245	2	Plug
32	K4.646	1	Hose, 5-7/8"
33	K399.900	1 1	Damper
34	K130.020	1	Cap
35	K446.044	2	Ring
36	K438.111		Bracket
*37	K106.041	2	"O" Ring
38	EJ100.014	2 2	Ni
39	K128.051	1	Piston
*40	S4.156	1	Ball at S
41	\$1119		Washer 2 6
42	EJ100.012	1 2 2	Ball Washer Washer Cup Piston Rod Cylinder Cup Bolt Washer Cup Piston Rod Cylinder Cup Cap Bolt Washer Cup Cap Bolt Washer Cup Cap Bolt Washer Cup
*43	D385.041	2	wasner Cup Piston Rod Cylinder Cup Cup
44	K129.071	1	Piston Ball Washer Cup Piston Rod Cylinder Cup Cap Bolt Washer Tee Hose 6-3/4"
44 45	K129.071 K424.149		Piston 23
		1	Rod 32 in 3
46	K423.030	1	Cylinder $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$
*47	K125.041	1	Cup 8 30 4 <b>A</b>
48	K422.020	1	Cap & X
49	K6.028	6 6 1	Bolt of A
50	B678.108	6	Washer S 💆
51	K444.096		Tee
52	K443.646	1	
53	E852.017	2 4	Strap \
54	S4.139		Washer
55	D244.028	4	Screw
†	K33.064		Kit, Decal Model
†	E740.026		Decal, Repair
	A559.026-1	1	Decal, Caution
t	E704.026-1	1	Decal, Caution
*1			

<sup>†</sup> Not Shown

<sup>\*</sup> Items Included in Kit are Marked with Asterisk



Service parts, warranty, and regular repair service for products are available through a nationwide system of company-owned Factory Service Centers and independently-owned Authorized Service Centers which are carefully selected by the Automotive Division.

Should additional assistance be required, please contact:

Automotive Division
APPLIED POWER INC.
P.O. Box 27207
Milwaukee, Wisconsin 53227