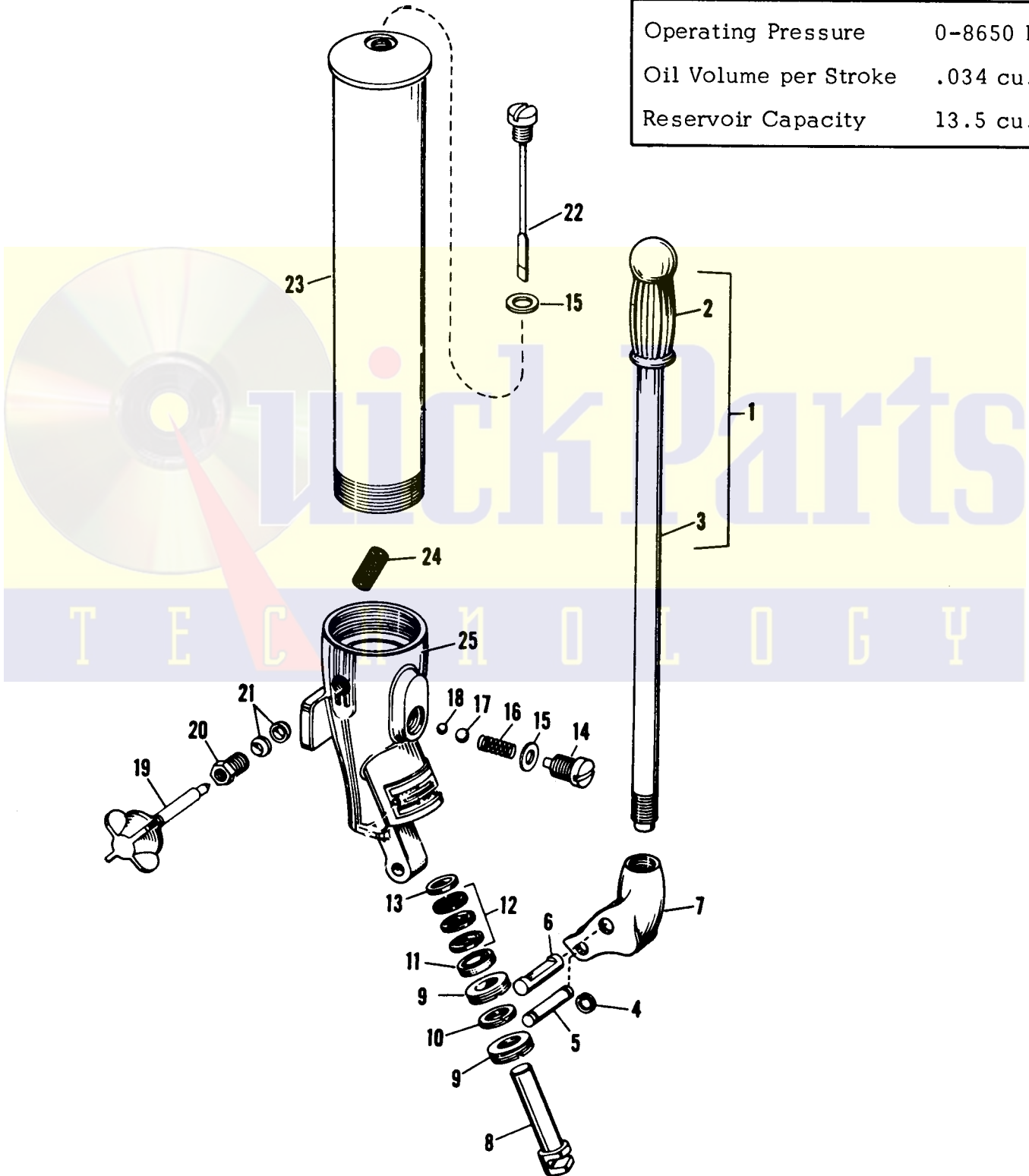




# Repair Parts Sheet

P-14

Operating Pressure	0-8650 PSI
Oil Volume per Stroke	.034 cu. in.
Reservoir Capacity	13.5 cu. in.



TO PROTECT YOUR WARRANTY, USE ONLY ENERPAC HYDRAULIC OIL.

# PARTS LIST

Item No.	Part Name	No. Req'd.	Part No.
1	Handle Assembly	1	C459.900
2	Handle Grip	1	C453.550
3	Handle	1	A59.070
4	Retaining Ring	2	A62.524
5	Beam Pin	1	A58.063
6	Plunger Pin	1	P208.57
7	Beam	1	P208.60
8	Pump Plunger	1	A54.051
9	Packing Nut	2	A55.054
10	Pump Packing	1	*
11	Retaining Sleeve	1	*
12	Chevron	3	*
13	Cup Spreader	1	*
14	Valve Plug	1	CB9.185
15	Valve Plug Gasket	2	*
16	Spring	1	*
17	Ball	1	*
18	Ball	1	*
19	Spindle Assembly	1	B109.900
20	Release Valve Nut	1	MJ11-1
21	Release Valve Packing	2	*
22	Filler Plug Assembly	1	B110.900
23	Reservoir Assembly	1	A53.900-1
24	Screen	1	P307.18
25	Base	1	B120.005
	Decal	1	*
	Pump Packing Kit		P14K

**NOTE:** Orders for parts cannot be filled unless both model and serial number with prefix imprinted on nameplate are given.

PARTS AND SERVICE	WARRANTY	WARRANTY RETURN PROCEDURE
<p>For quality workmanship and genuine ENERPAC parts, select a Franchised ENERPAC Service Depot for your repair needs.</p> <p>Only repairs performed by a Franchised Service Depot displaying the official ENERPAC Franchised sign are backed with full factory warranty.</p> <p>The Classified Section in your Phone Book lists your nearest Franchised Service Depot.</p>	<p>ENERPAC warrants its products against defects in workmanship and materials for 90 days from date of delivery to user. Chain is not warranted.</p> <p>Warranty does not cover ordinary wear and tear, abuse, misuse, overloading, altered products or use of improper fluid.</p>	<p>When question of warranty claim arises, the user should send his unit to the nearest ENERPAC Franchised Service Depot for inspection, transportation to be prepaid and evidence of purchase date furnished. If the claim comes under the terms of our warranty, the Franchised Service Depot will REPAIR OR REPLACE PARTS AFFECTED and return prepaid.</p>

# ENERPAC®

AN APPLIED POWER  INDUSTRY