

shindaiwa

PARTS PRICE LIST

GP 45

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JUN. 21 1991

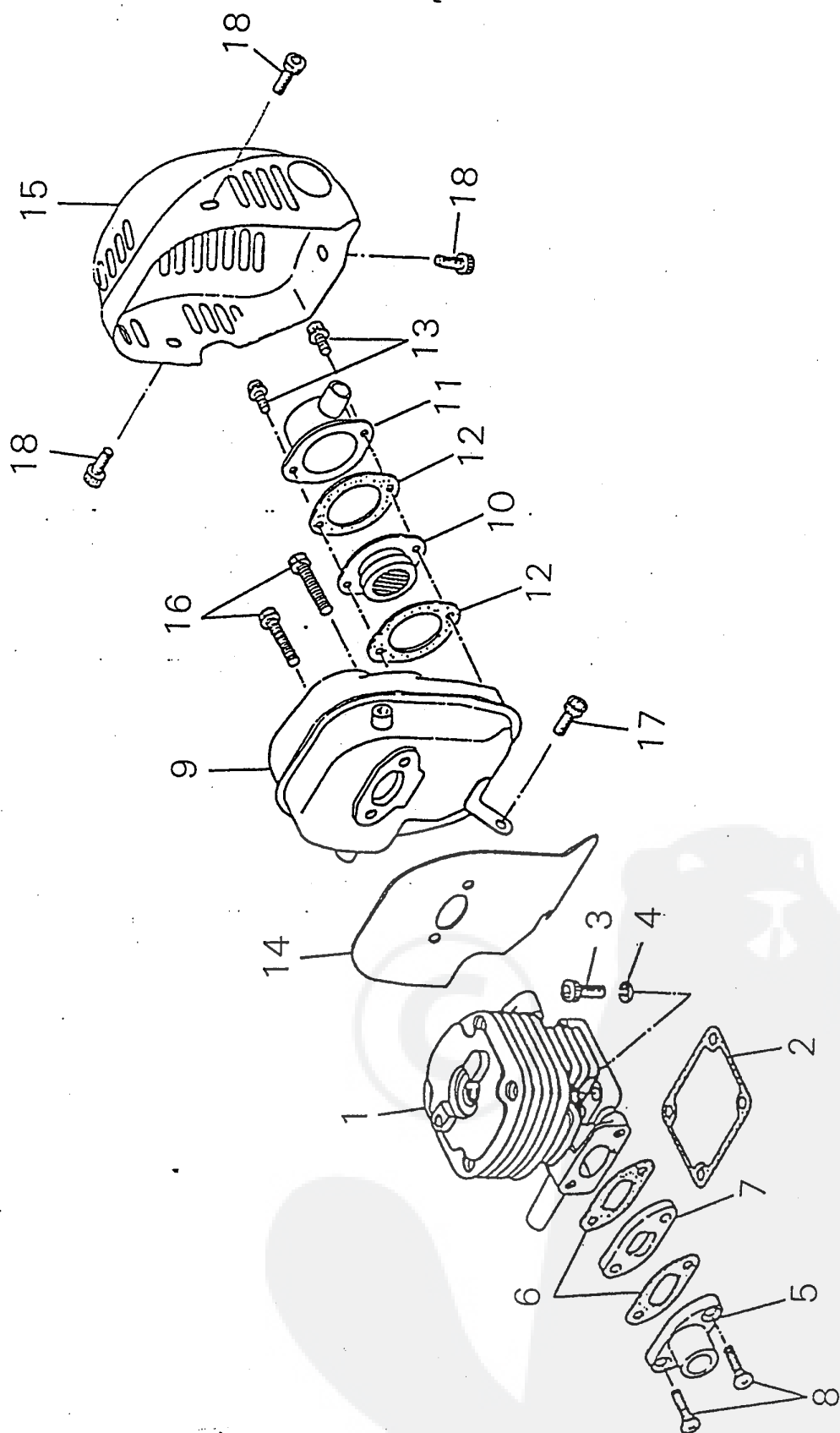
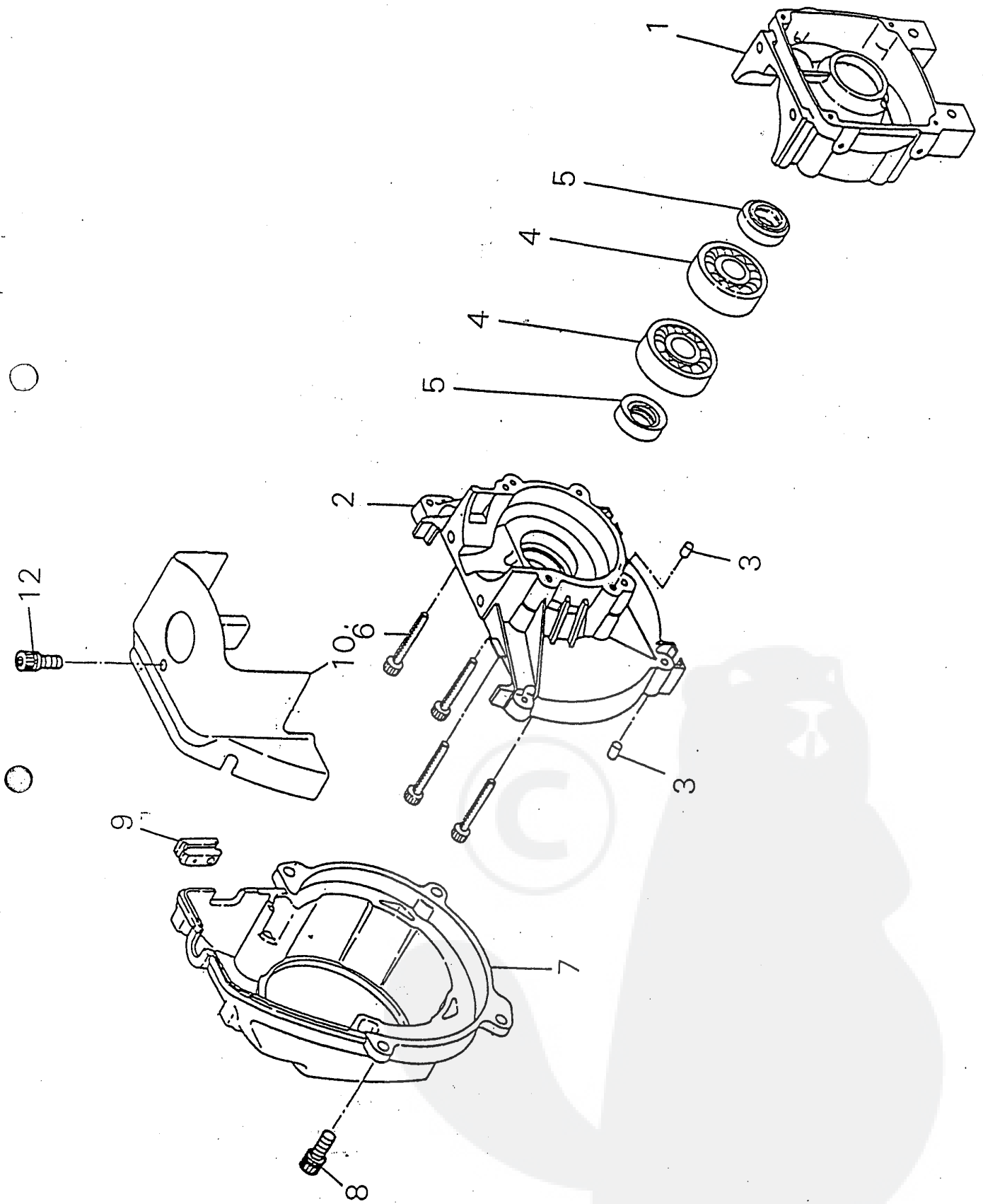


Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the control group. The experimental group was divided into two subgroups: the experimental group and the experimental group.



1. *Chlorophyll a* (Chl *a*)

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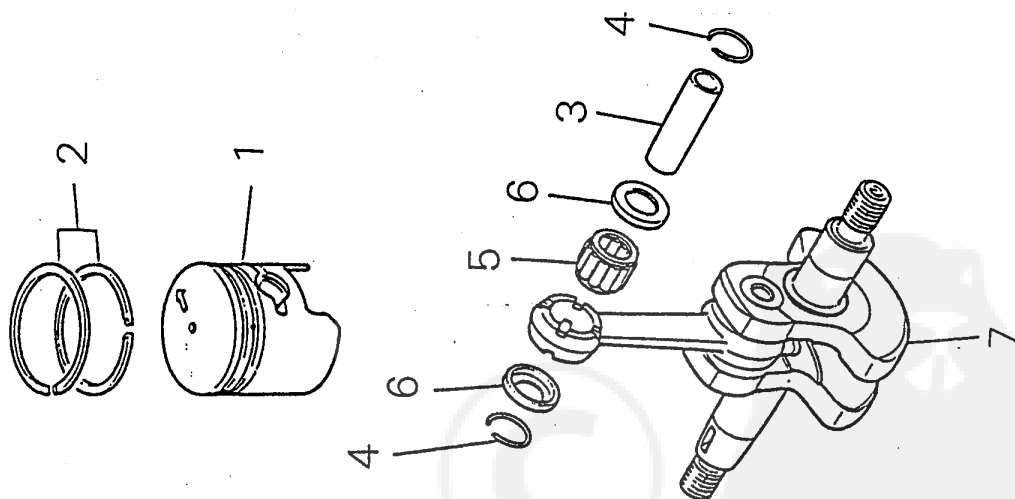
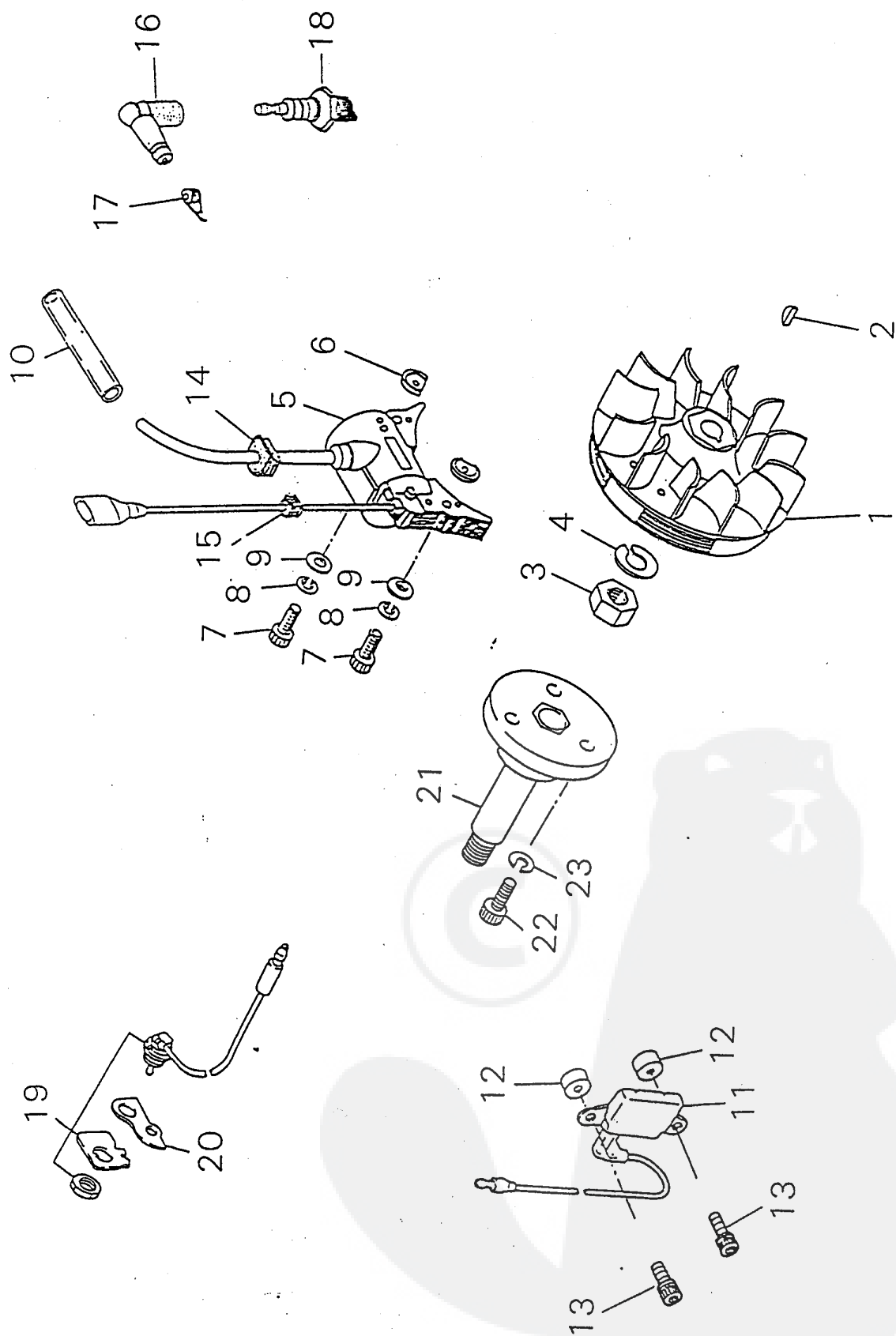


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1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

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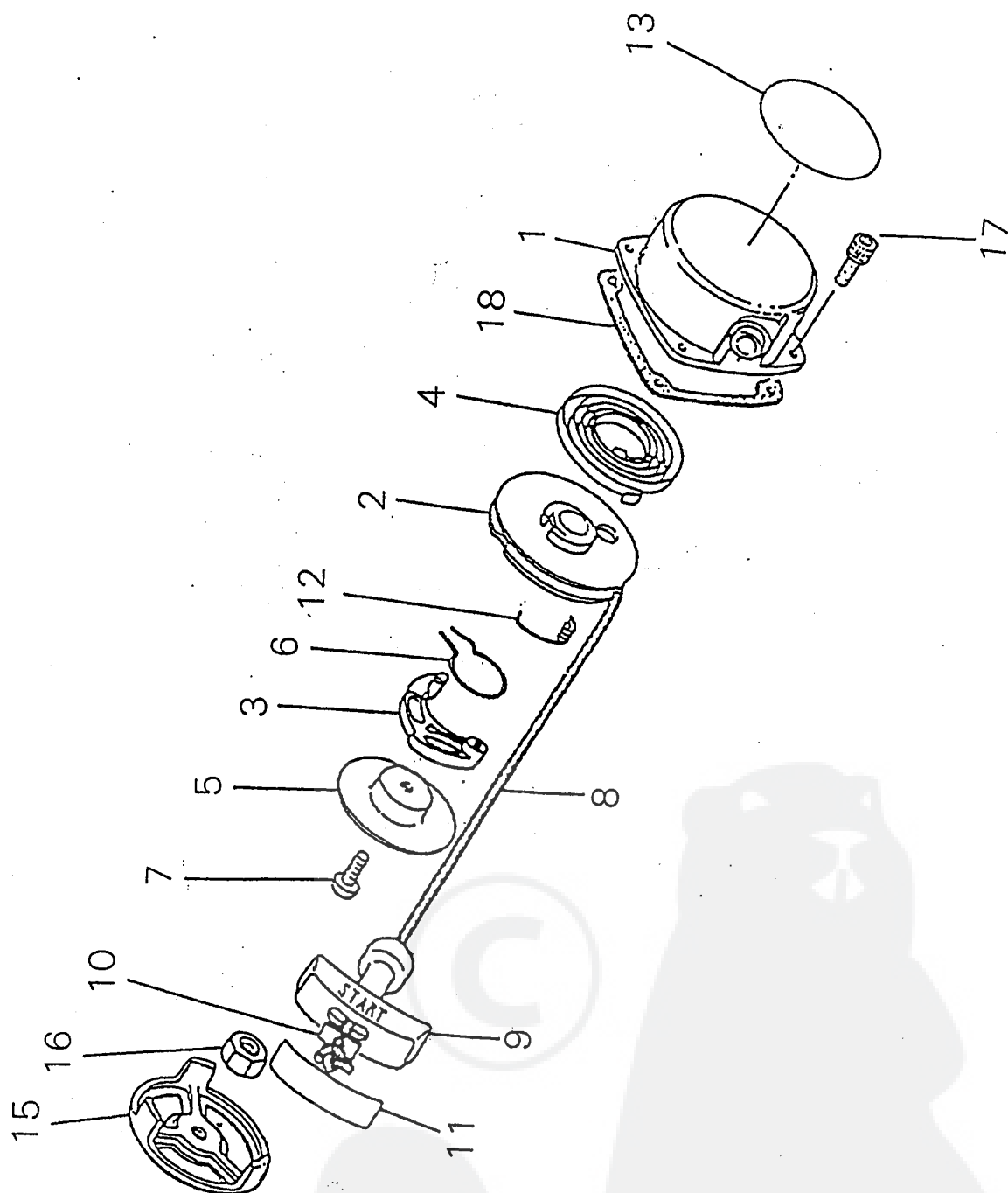
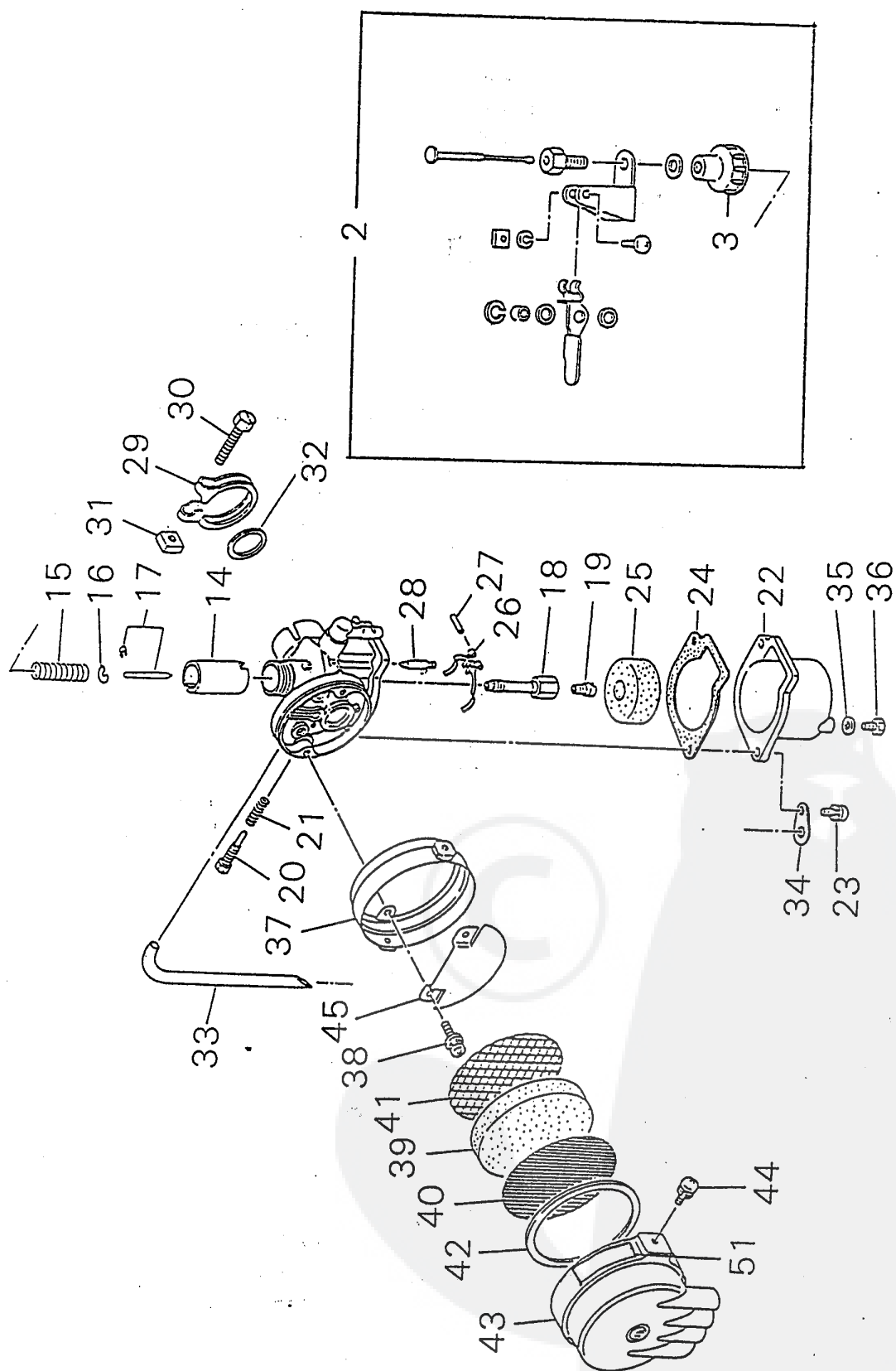


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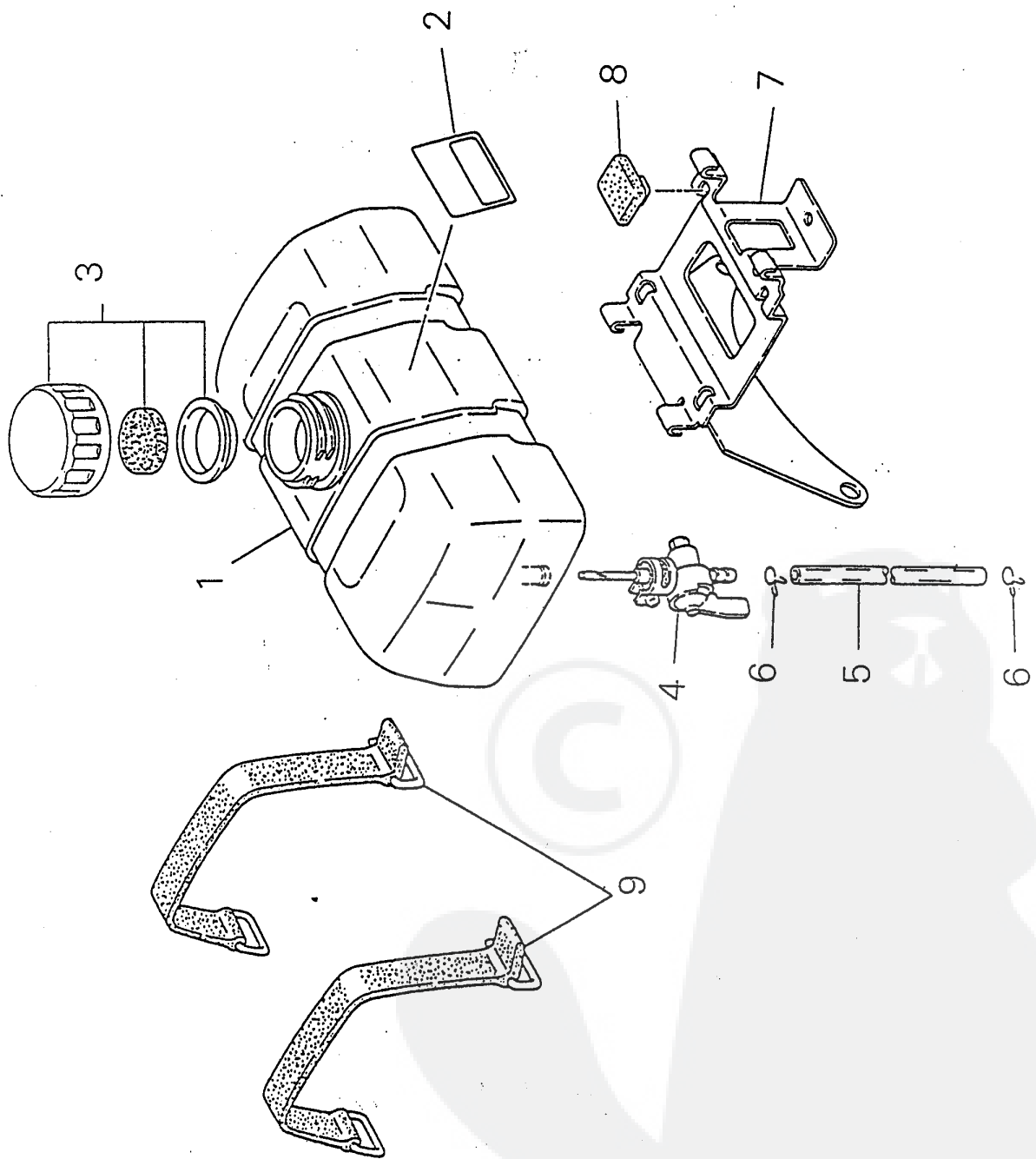


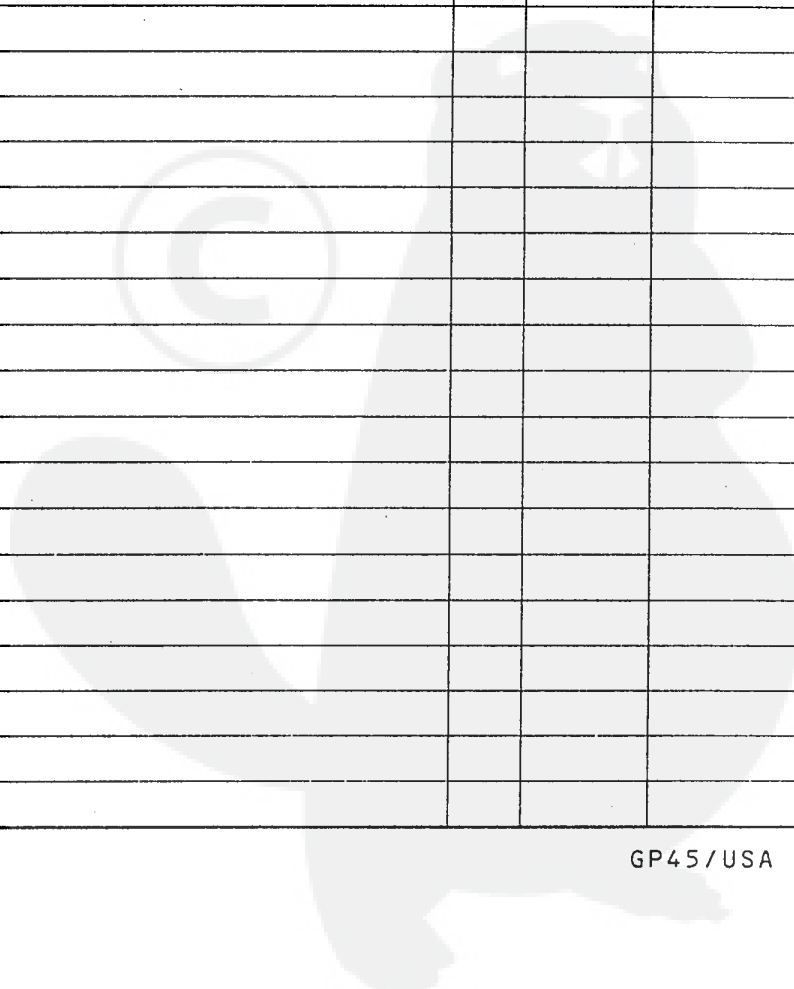
PRICE:(ST)

Ref. No	Part No.	Part Name	Q'ty	Unit Price	Remarks
6-	20022-81000	CARBURETOR ASSY	1		
	20022-81020	• CARBURETOR SUB ASSY	1		
2	20022-81800	• THROTTLE LEVER ASSY	1		
3	20022-81910	• BODY CAP	1		
14	72921-81180	• THROTTLE VALVE	1		
15	20022-81170	• THROTTLE SPRING	1		
16	20020-81150	• SPRING RECIEVE	1		
17	72921-81210	• JET NEEDLE	1		
18	72921-81230	• NEEDLE JET	1		
19	20010-81240	• MAIN JET	1		
20	20000-81310	• SLOW STOP SCREW	1		
21	72920-81820	• SPRING	1		
22	20022-81310	• FLOAT CHAMBER	1		
23	20010-81320	• SCREW	2		
24	72921-81330	• GASKET	1		
25	72921-81340	• FLOAT	1		
26	72921-81350	• FLOAT HINGE	1		
27	72921-81360	• HINGE PIN	1		
28	72921-81380	• NEEDLE VALVE	1		
29	20022-81510	• BODY BAND	1		
30	20022-81520	• BOLT	1		
31	20022-81530	• NUT	1		
32	72921-81570	• FLANGE PACKING	1		
33	72921-81920	• PIPE	1		
34	20001-81910	• STAY	1		
35	20010-81550	• DRAIN GASKET	1		
36	20010-81560	• SCREW SCREW	1		
	20022-81700	• AIR CLEANER ASSY	1		
37	20000-81710	• CLEANER BODY	1		
38	20000-81730	• SCREW	2		
39	20000-81740	• FILTER	1		
40	20000-81750	• NET A	1		
41	20010-81760	• NET B	1		
42	20000-81760	• SEAL	1		
43	20000-81770	• CLEANER COVER	1		
44	20000-81735	• SCREW	2		
45	20022-81790	• PLATE	1		
51	20000-81780	• CAUTION PLATE	1		

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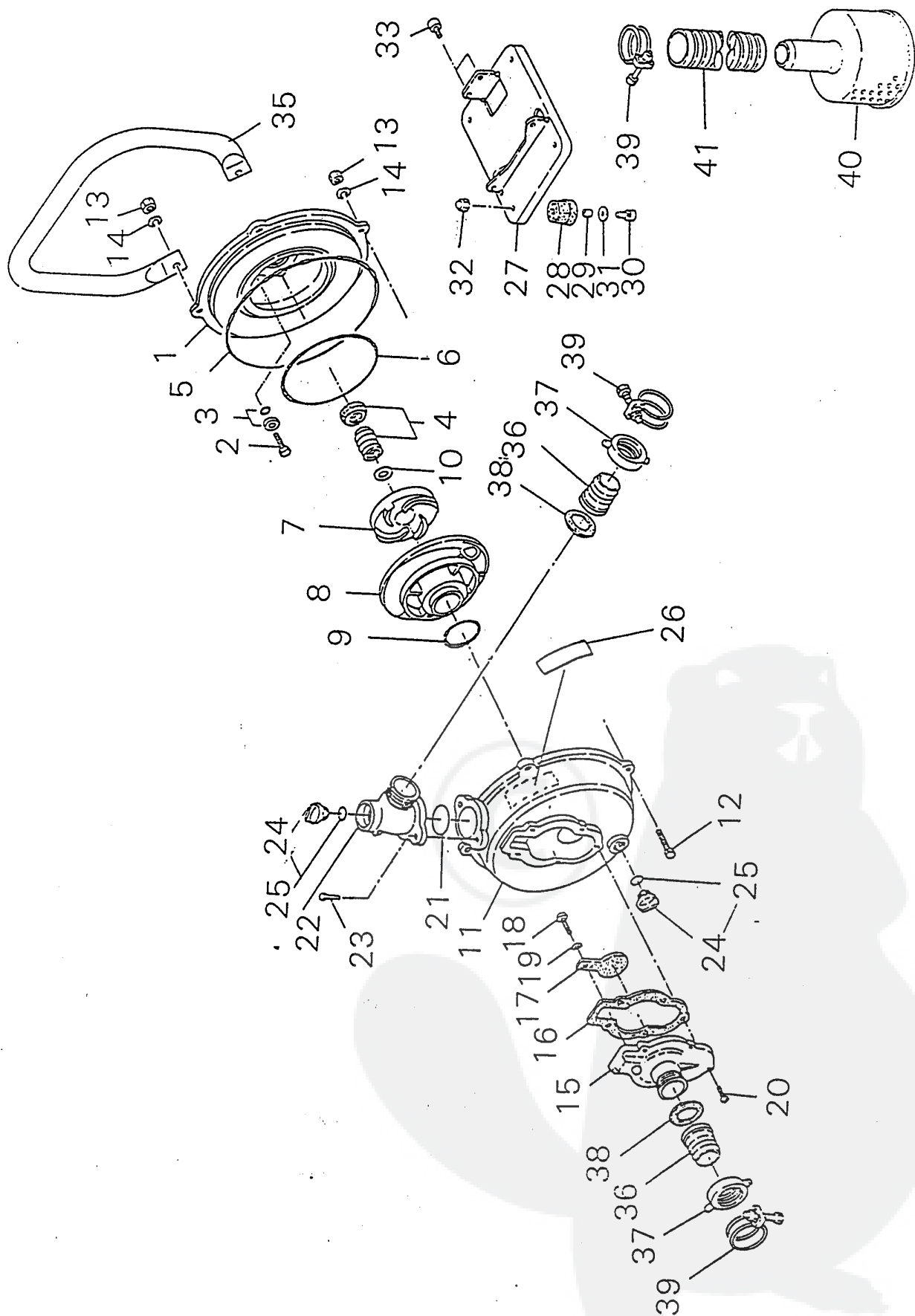
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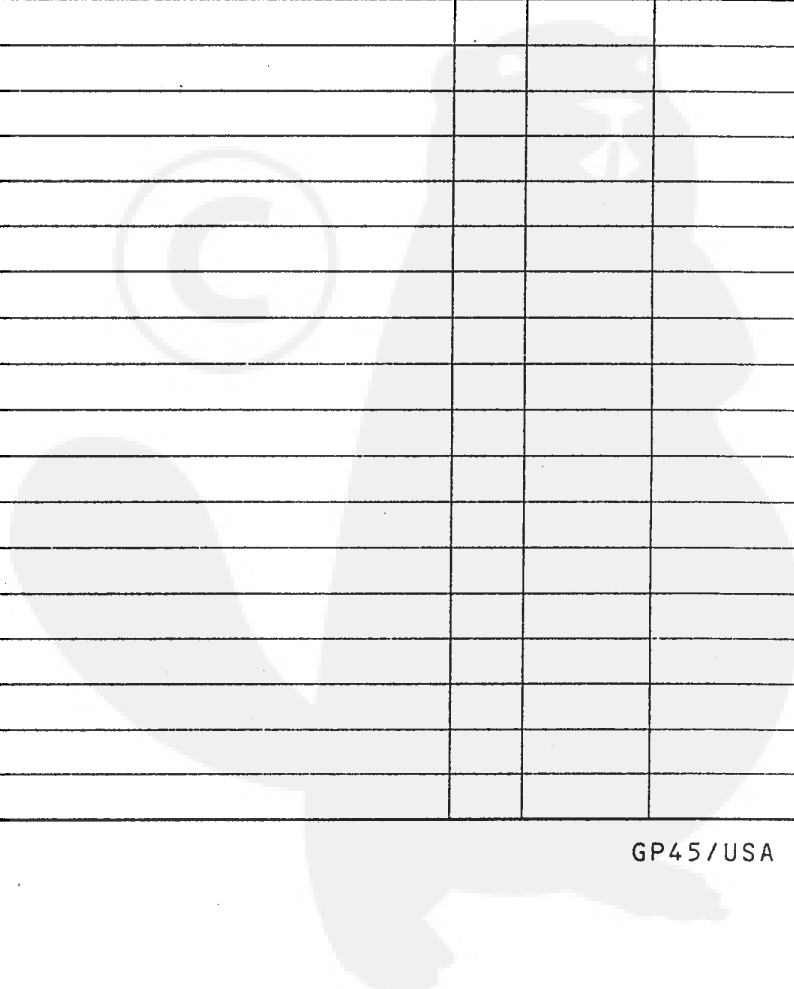
PRICE:(ST)

Ref. No	Part No.	Part Name	Q'ty	Remarks
8- 1	22902-11111	CASING COVER	1	
2	01020-06205	BOLT	4	
3	22902-11140	PACKING BOLT	4	
4	22902-11150	SEAL	1	
5	22902-11170	O RING A	1	
6	22902-11180	O RING B	1	
7	22902-12110	INPELLER	1	
8	22902-12120	VOLUTE CASE	1	
9	22902-12130	O RING	1	
10	22902-12140	SHIM	3	
10	22902-12150	SHIM	1	
10	22902-12160	SHIM	1	
11	22902-13110	CASING	1	
12	22902-13120	BOLT	4	
13	01500-10088	NUT	4	
14	01600-10258	SPRING WASHER	4	
15	22902-13210	SUCTION COVER	1	
16	22902-13220	GASKET	1	
17	22902-13230	CHAKE VALVE	1	
18	01210-05105	SCREW	1	
19	01613-05080	WASHER	1	
20	01210-05128	SCREW	5	
21	22902-13310	O RING	1	
22	22902-13320	BED DELEVERY	1	
23	01015-08208	BOLT	2	
24	22902-13400	DRAIN CAP ASSY	2	
25	22902-13420	O RING	1	
26	72901-14190	CAUTION PLATE	1	
27	22902-21110	BED	1	
	22903-21300	CUSHION ASSY	# 4	
28	22903-21310	CUSHION	4	
29	22901-21330	SPACER	4	
30	01211-06200	SCREW SW	4	
31	22901-21340	WASHER	4	
32	22903-21350	NUT	4	
33	11020-05120	BOLT SW	2	
35	22902-22110	HANDLE	1	
	22902-92100	JOINT ASSY	2	

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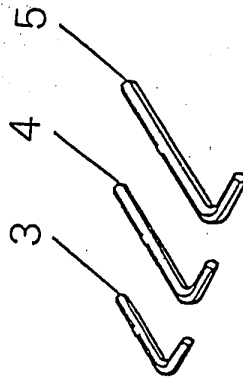
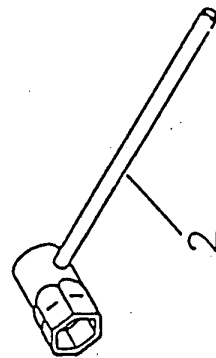
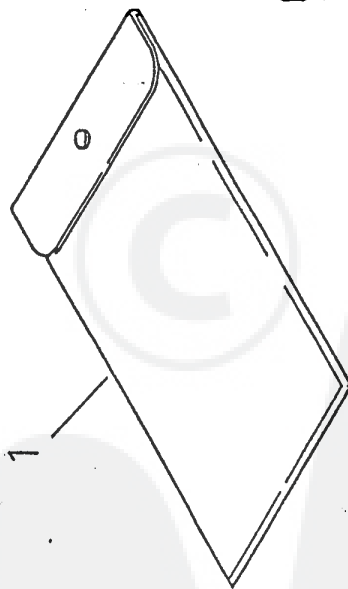
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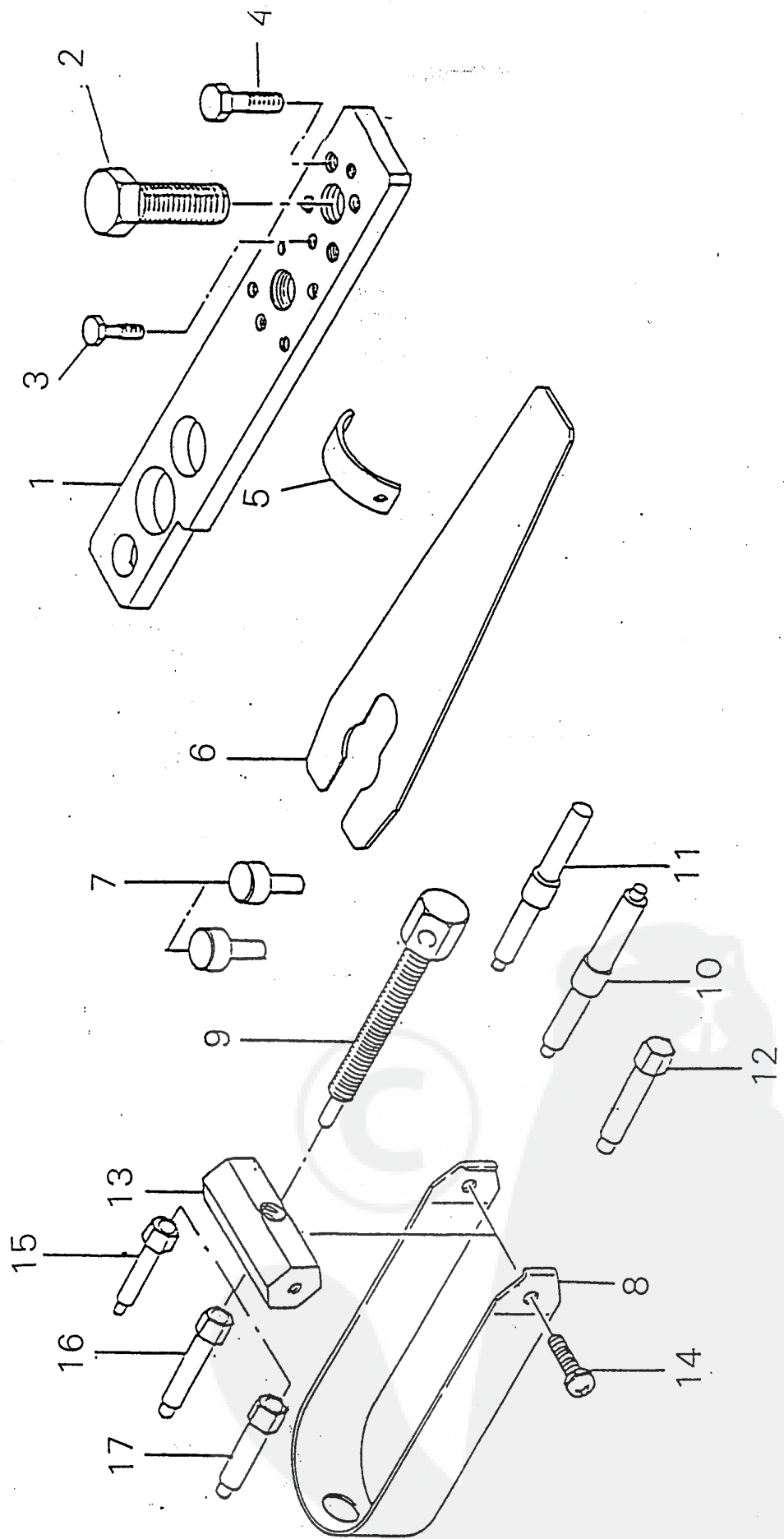
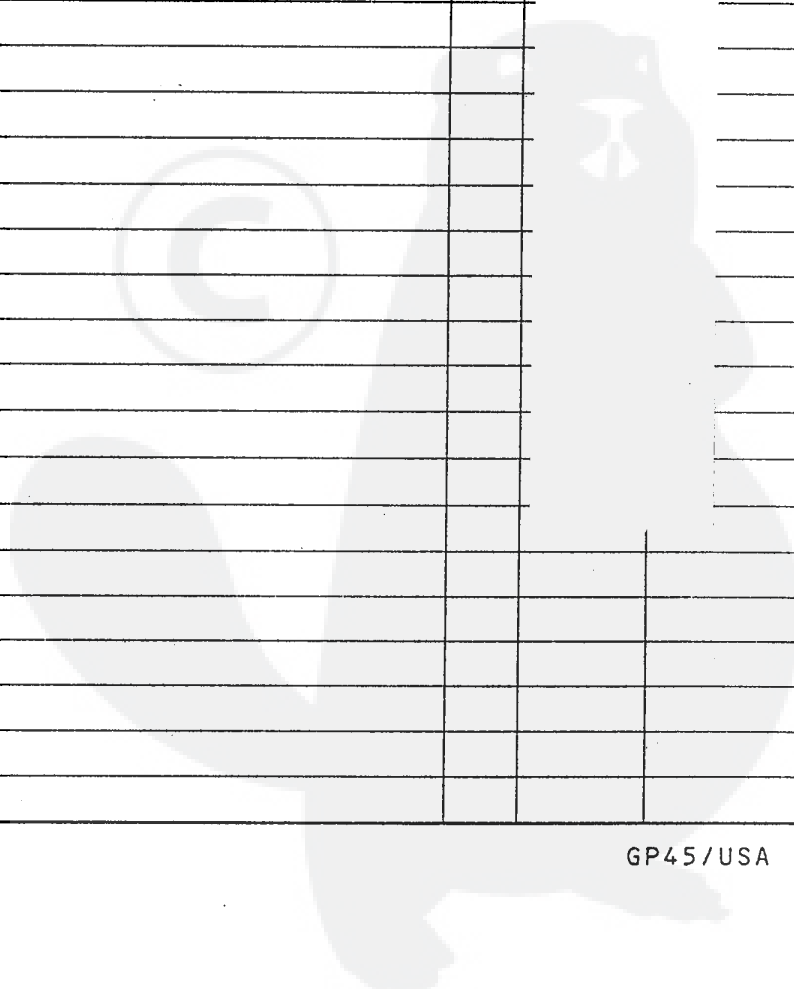


Figure 1. The effect of the concentration of the H_2O_2 solution on the amount of the released H_2O from the H_2O_2 -loaded hydrogel. The amount of the released H_2O was measured by the weight difference of the hydrogel before and after the release. The concentration of the H_2O_2 solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 wt. %.



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