COLL

TRIMMING

MACHINE

Type

GP.4

Mtr.

FOUR 🎇 POINTS

INDUSTRIES CORPORATION

, 112A Cherry Lane • Floral Park, New York 11001 516-352-4332

SPARE PARTS CATALOGUE

1) into Break

INSTRUCTIONS FOR USING & MAINTAINING TRIMMERS GP-1,2,3 AND 4

- 1. Wipe off any excess grease on machine and lubricate points marked in red.
- 2. Before connecting electrical power, check voltage with tag on motor wire. After starting motor check for proper rotation with arrow located next to the grindstone.
- 3. During the first month of operation lubricate all points marked in red twice a day. After this break-in period once a day is sufficient. Once a day is considered a single work shift, if machine is operating continuously for more than one shift then duplicate the lubrication for each continuous shift.
- 4. Check grease cup on side of machine periodically, it should under normal conditions require filling every three months.
- 5. The blade (#71) is sharpened by inserting it in the guide located at the rear of the machine. When sharpening do not allow too much heat to build up in the blade. Best results will be achieved with only a slight pressure on the stone.

Check result using the template #117, be sure narrow stem of the blade is the correct length.

6. To set the blade in its correct position:

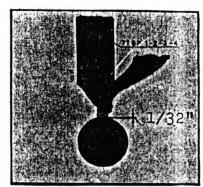
A. The holder should be in a complete downstroke position. This can be checked by turning the knob located at the rear of the machine.

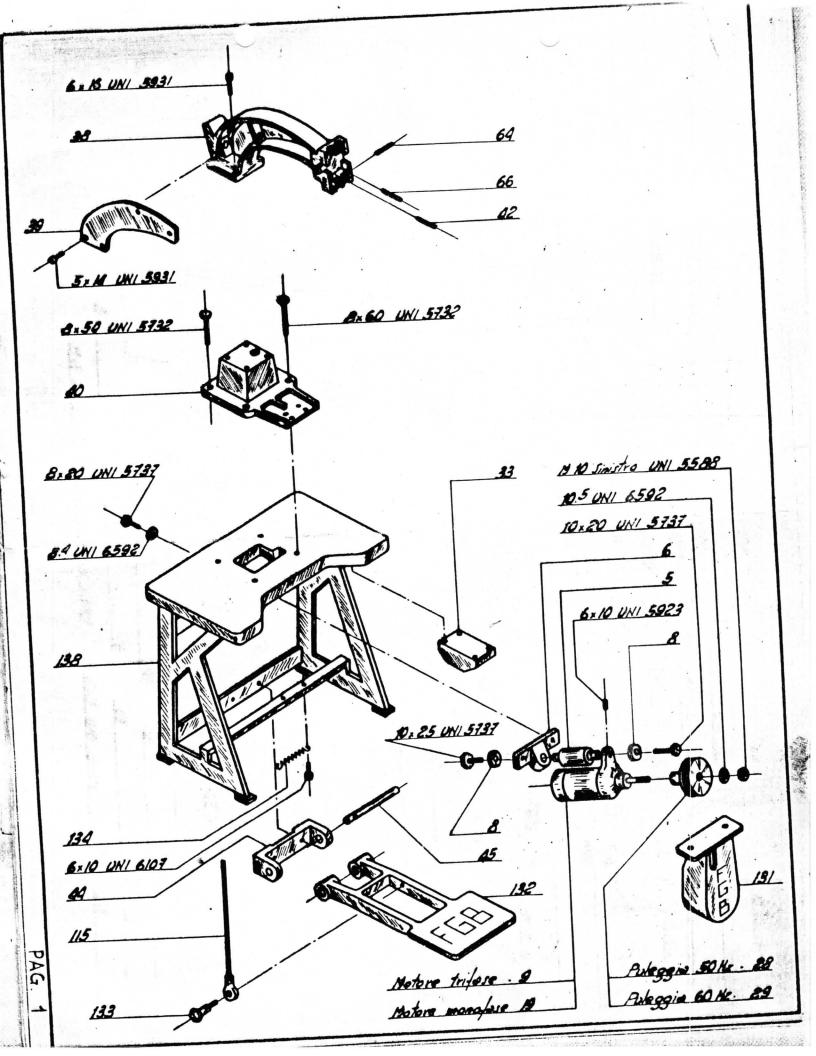
B. When the upper corner of the blade (#71) is approximately 1/32" above the Counter Blade (#88) tighten blade in place.

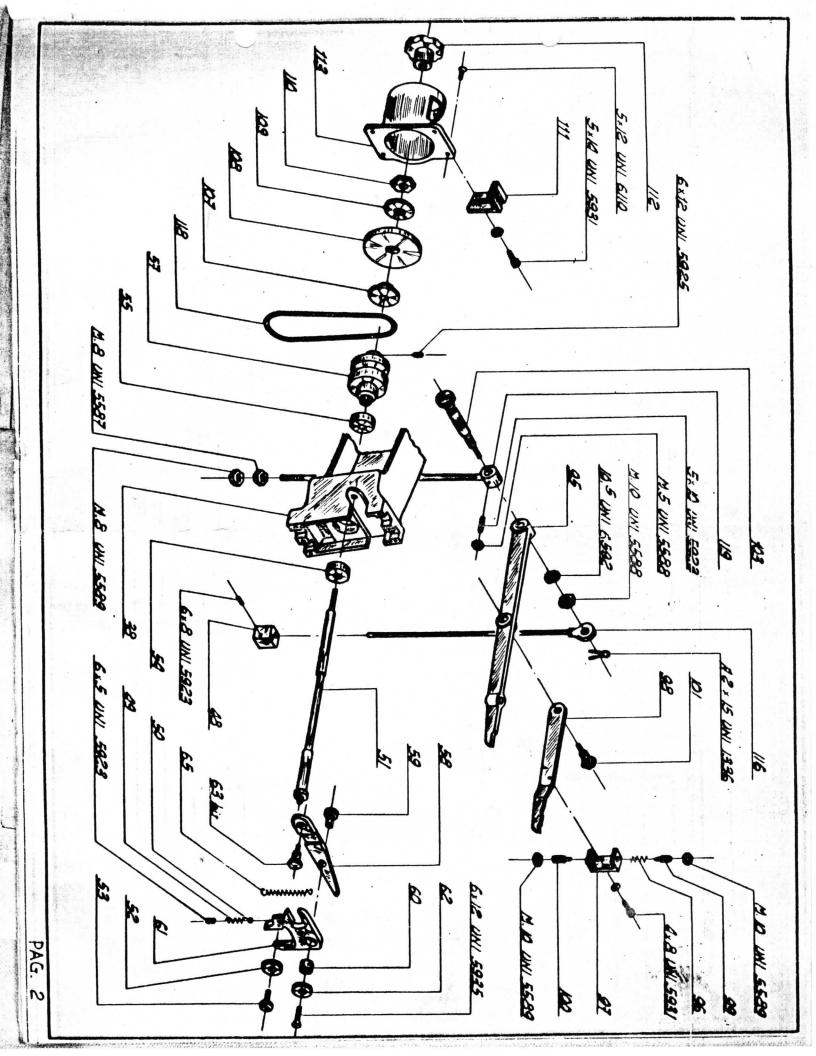
Note: For longer blade life and best results in trimming, sharpen blade daily.

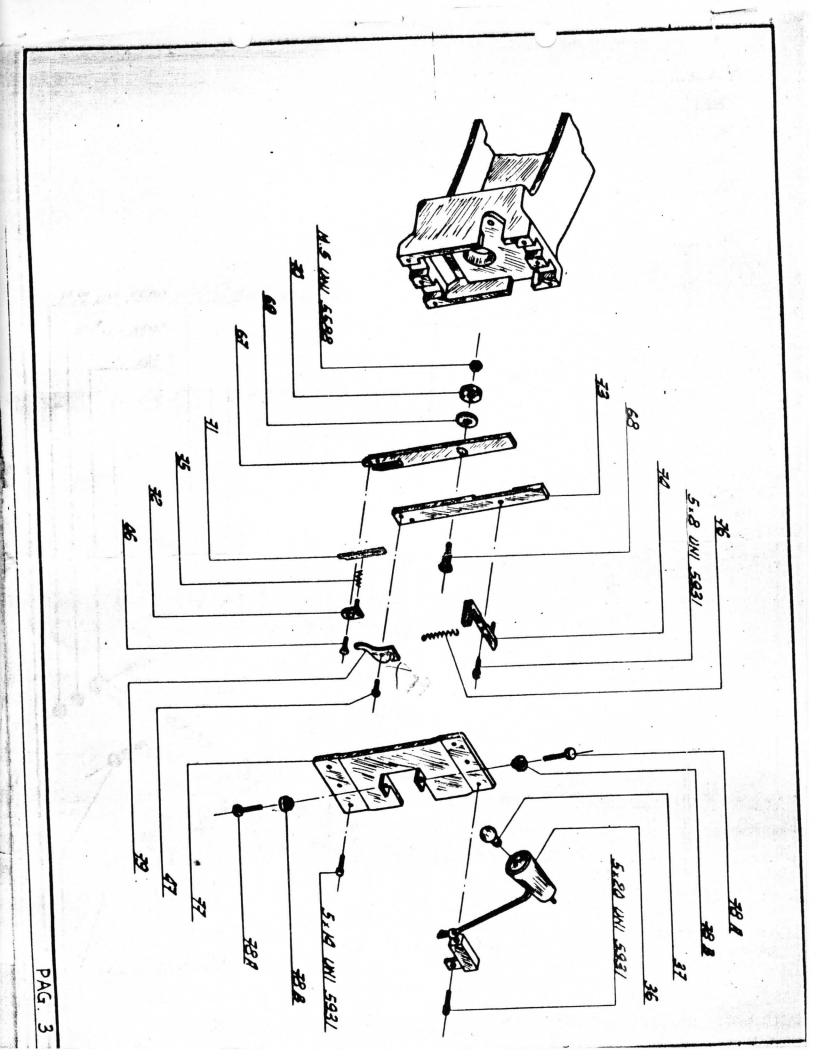


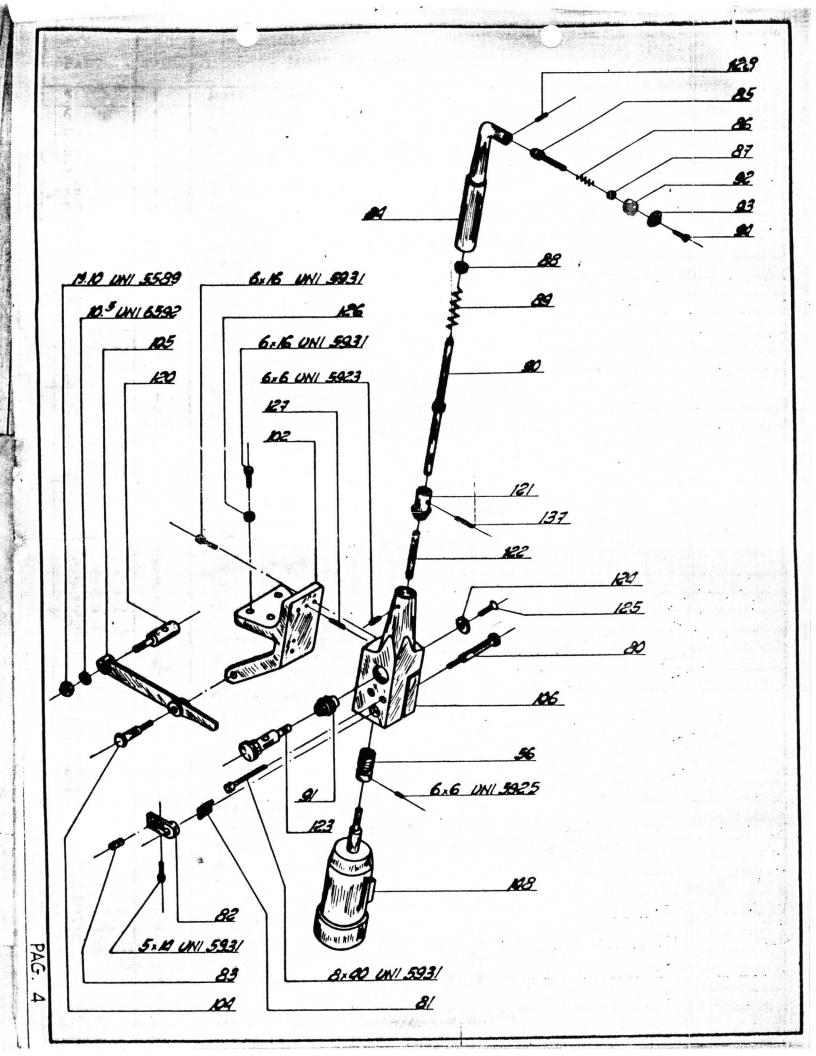
117 Templaje

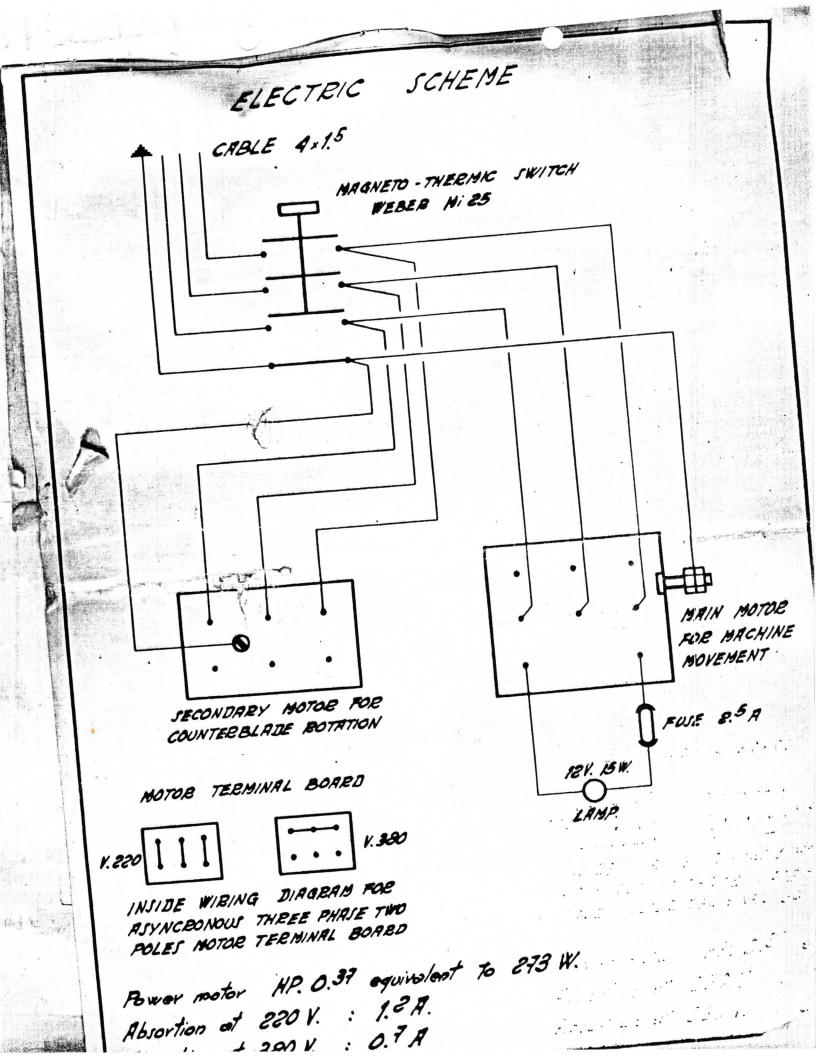


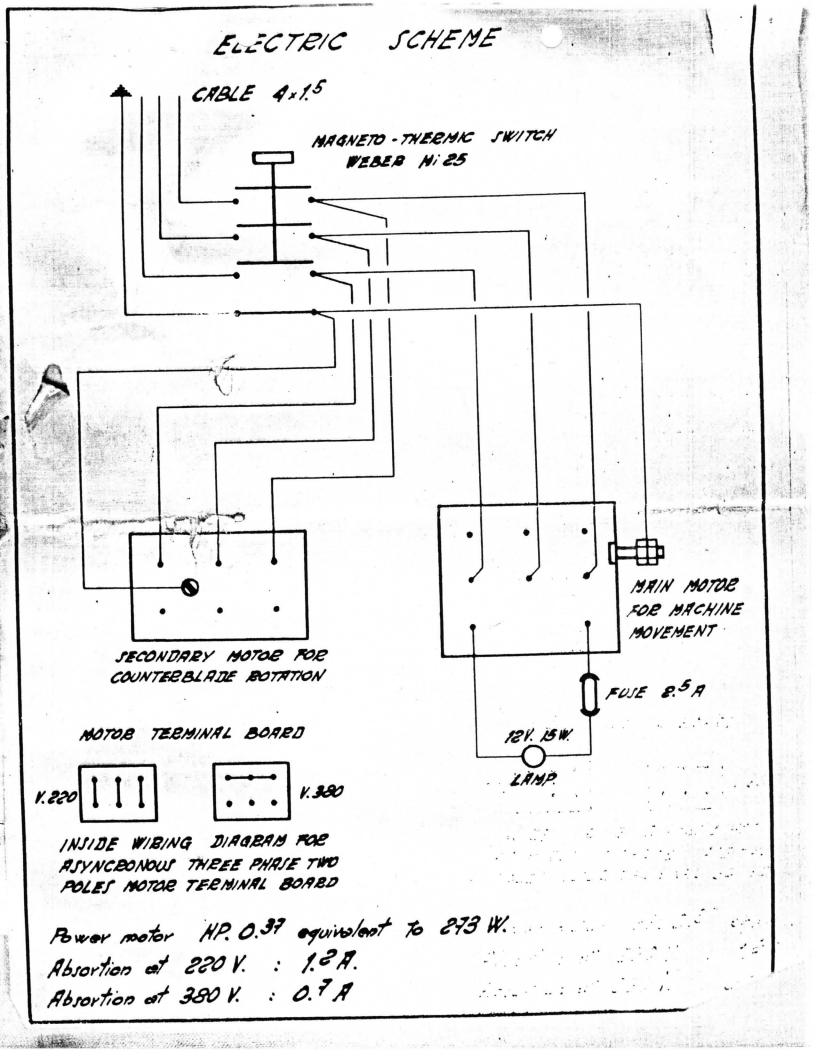












PART	PAGE	DENOMINATION
LAIL T	aver de la company	
5	1	Motor spacer
5,	1	Motor support
7—	+	Spacer pin
8	1	Motor washer
9	1	Three phase motor
19	1	Single phase motor
28	1	Motor 50 Hz pulley
29	1	Motor 60 Hz pulley
33	1	Magneto thermic swich WEBER Mi 25
36	3	Lamp sooket
37	3	Bulb
38	1	Head
39	1	Head casing
40	1	Head support
42	1	Felt pin
44	1	Pedals square support
45	1	Pivot for pedals
46	3	Sorew for fixing the blade
47	3	Screw for fixing the guide
48	2	Hold fast for tension bar
49	2	Compensator spring
50	2	Compensator ball
51	2	Central shaft
52	2	Ball bearing 608 2Z
53	2	Screw for fixing the bearing
54	2	Ball bearing 6201 2RS
55	2	Ball bearing 6201 2Z
56	14	Endless screw
57	2	Pulley for shaft
58	2	Lever of the compensator holder
	2	Compensator pivot
59	2	Roller bearings
60	2	Compensator
61	2	Special washer for avoiding the compensator to move
62		Pivot for fixing the lever of the compensator holder
63 bis	1	Pivot for the tension of the spring
64	2	Compensator spring
65	1	Pivot for the tension of the spring
66		Blade holder bar
67	3	Pivot for ball bearing of the blade holder bar
68 .	1 - 3	Refaced washer for the ball bearing holder bar
69	13	neigoed washer for the bear bearing mount
70	13	Ball bearing 625 2Z
71		DIRGE
72	3	Small place for lixing one branch
_73	3	Guide holder bar
74	3	L square for the guide holder bar
75	3	Spring for small plate Nº 72
76	3	Return spring of the guide holder ber
77	3	Front refaced plate
78 A	1 3	Sorew for controlling the guide

	DAGE	DENOMINATION
PART	PAGE	Austion gear support
127	4	Pin for reduction general No 84 Elastic pin for piece No 84
128	4	Motor and belt protection
131	1133	
132	61	Pedal Pivot for tension bar Pivot for tension bar
133	1	the policy of the policy
134	1	Threaded pin for gear
137	4	
138	1 1	Motor for reduction gear
148	4	BIO COL 20
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No.		N.BWHEN REQUESTING THE SPARE PARTS PLEASE INDICATE THE
		N.BWHEN REQUESTING THE SPARE PARTS, PLEASE INDICE THE REFERENCE NUMBER OF THE SPARE PARTS, AND GIVE THE
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PART	PAGE	DENOMINATION The sontrolling the guide
78 B	3	Shagreened screw nut for controlling the guide
79	3	Guide the counter blade
80	4	Cam pivot for the moving of the counter blade
81	4	Torsion spring settled on the pivot No 80
82	4	A AL AND AT THE MOUNTED DIGGE
83	4	The state of the s
84	4	Horn bearing a part of the reduction system
85	4	- A SAME THE COUNTER DIRUC
86	4	and an estiled on the spale par
87	4	m as malle molles for the sibility bell of a
88	4	And add add and hardened washer Bettitou ou one more
89	4	Pressure spring settled on the spare part A
90	14	Good a grow with long stem
91	4	The stand many proling into bronze
92	4	Elastic guide with open ring for the counter blade
93		Counter blade
	4	Sorew for fixing the counter blade
94	2	Todaya engt iron lever
95	2	A Aba andt iron lever
96	2	C square bearing the screw of 10 MA for controlling the
97	-	and tron lever
00	2	To the large for riging the blade guide
98		Controlling gover of 10 MA for the C square
99	2	The second of 10 MA IOF VIII V BUSINESS
100	2	Pivot for the iron lever and for the Z one
101	2	Support for reduction gear
102	1 4	Pivot for chain
103	2	The same and the same
104	1.5	Lower cast iron lever for the moving of the counter bla
105	1	Reduction gear for piece Nº 84
106	4	Washer for grinding well holder
107	2	Washer for grinding well assess
108	2	Orinding well
109	2	Fixing washer for grinding well
110	2	Nut for fixing grinding well
111	2	Sharpening blades support
112	2	Small bakelite handle with bronze sleeve
113	2	Casing for grinding well
115	× 1	Tension bar
116	2	Tension bar
118	2	Special elastic belt
119	2	Connecting rod for the connecting the upper year
1		1 and the the lover one
120	4	Perforated pivot for the connecting rou h
121	4	
122	1	the moving of the moving of the country
		Perforated pivot bearing a group of conical and helica
123		
10:	-	Washer for the stop of the pivot Nº 123
124	4	Sorew with oil hole
125	- 1 4	Washer for reduction gear support
126	4	LYBUAL TAT TANA AVAN