

Gravity feed SLICERS

Operating and cleaning instructions

DIRECTIONS FOR USE.

Before connecting machine to electricity make sure that the main voltage corresponds to that required. The machine is provided with an ON/OFF switch.

- 1 Install machine in required position with ON/OFF switch facing towards operator.
- 2 Ensure machine is level.
- 3 Insert plug into socket and switch on at mains.
- 4 Switch machine on.
- 5 Set the desired thickness of cut by rotating the graduated knob near the switch.
- 6 Place the food on the sliding carriage and keep it firm with the special spiked hand grip.
- 7 Push the carriage and let it smoothly advance towards the blade while, at the same time, holding pressure against the shield. The food will easily be cut by the blade and, guided by the slice deflector will detach and fall on the tray.

It is not recommended that the slicer be run continuously for more than 15 minutes, in order to prevent overheating of the motor. Operation can be resumed after a short interval.

CLEANING & BLADE SHARPENING.

Clean machine and sharpen blade frequently.

Use only HOT WATER or DENATURED ALCOHOL. DO NOT USE ABRASIVES OR DETERGENTS.

After cleaning WIPE DRY and then WIPE OVER with WHITE OIL.

To sharpen blade and clean machine follow instructions below.

BLADE SHARPENING.

Sharpen the blade weekly as part of the general cleaning procedure. To sharpen the blade:

- 1 REMOVE PLUG FROM WALL SOCKET.
- 2 Remove blade cover by unscrewing knob located behind the blade and removing blade retaining rod.

- 3 Carefully clean blade with denatured alcohol in order to remove any trace of grease.
- 4 Replace blade cover.
- 5 Lift up sharpener unit, rotate by 180° and aligning the grinding wheels across the blade, then lock into position.
- 6 Switch machine on and with machine running, press in sharpening button (on back of sharpener unit) to bring sharpening wheel into contact with the blade.
- 7 Let machine run for 40 to 50 seconds then stop by switching off.
- 8 Switch machine on again and with machine running, simultaneously press in sharpening button to bring both wheels into contact with the blade.
- 9 Let machine run for 2 seconds then stop it by switching off. DO NOT EXCEED THE PRESCRIBED TIMES, IN ORDER TO AVOID TWISTING THE CUTTING EDGE.
- 10 After sharpening, clean the grinding wheels with a brush dampened with alcohol.
- 11 This operation completed, bring back the sharpener to the initial position.
- 12 Clean machine – see CLEANING.

CLEANING.

To clean machine:

- 1 REMOVE PLUG FROM WALL SOCKET.
- 2 Set thickness adjuster to zero.
- 3 Remove blade cover.
- 4 Carefully clean the blade and blade cover with hot water or denatured alcohol.
- 5 Lubricate with some drops of white oil in the hole at the center of the blade.
- 6 Remove food carriage by unscrewing wheel under carriage and clean with hot water or denatured alcohol.
- 7 Reassemble blade cover and food carriage.

We also recommend that the carriage slider bar be lubricated weekly following instructions below: lift up slicer and lubricate bar with white oil.

NOTICE TO ALL EMPLOYEES.

This slicing machine is DANGEROUS and must not be used or cleaned without permission. NEVER TRY TO OPERATE IT WHILE ANY GUARD IS REMOVED.

USE:

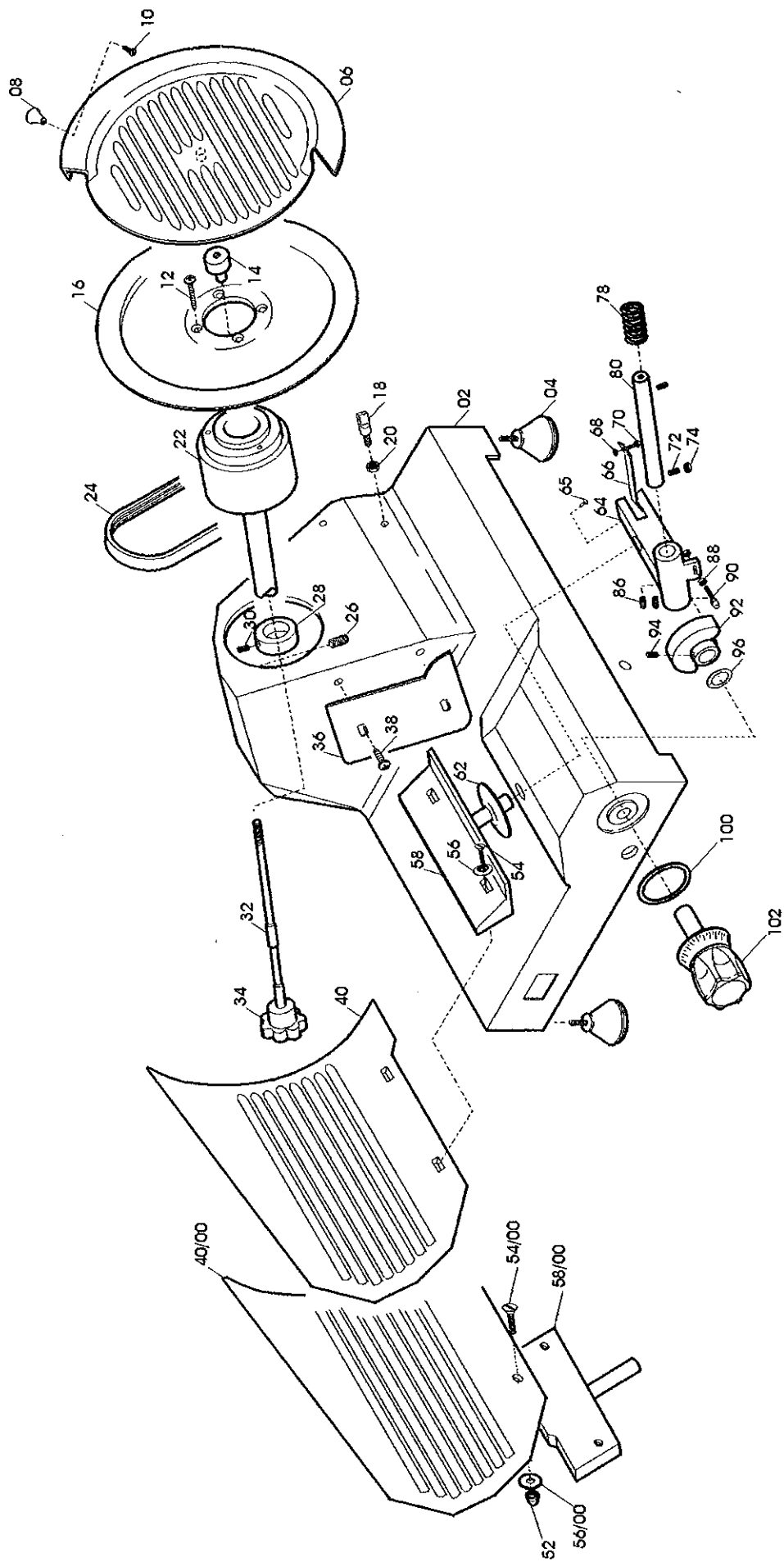
You may not use it unless you have been thoroughly trained or are being trained under supervision.

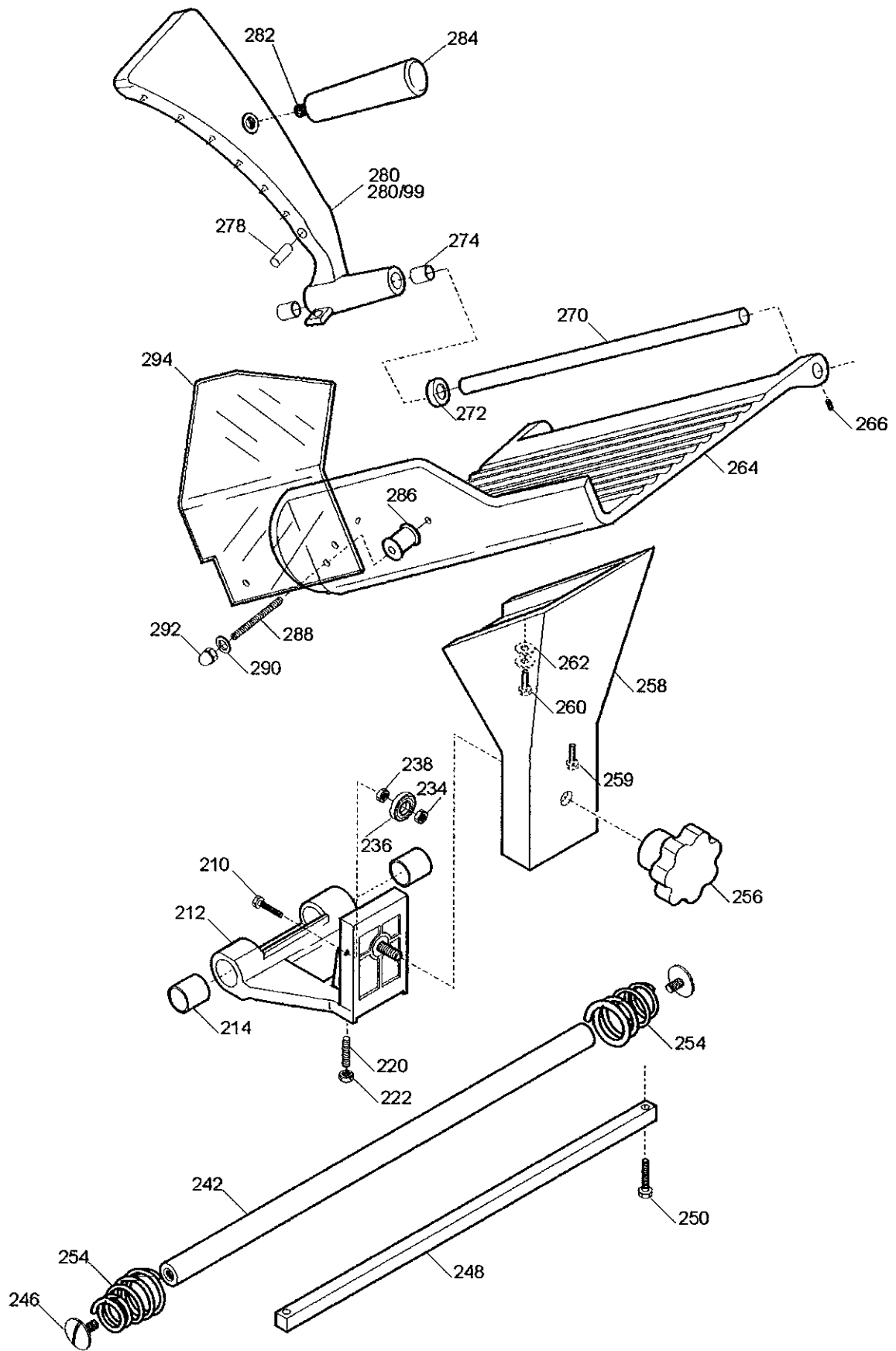
CLEANING:

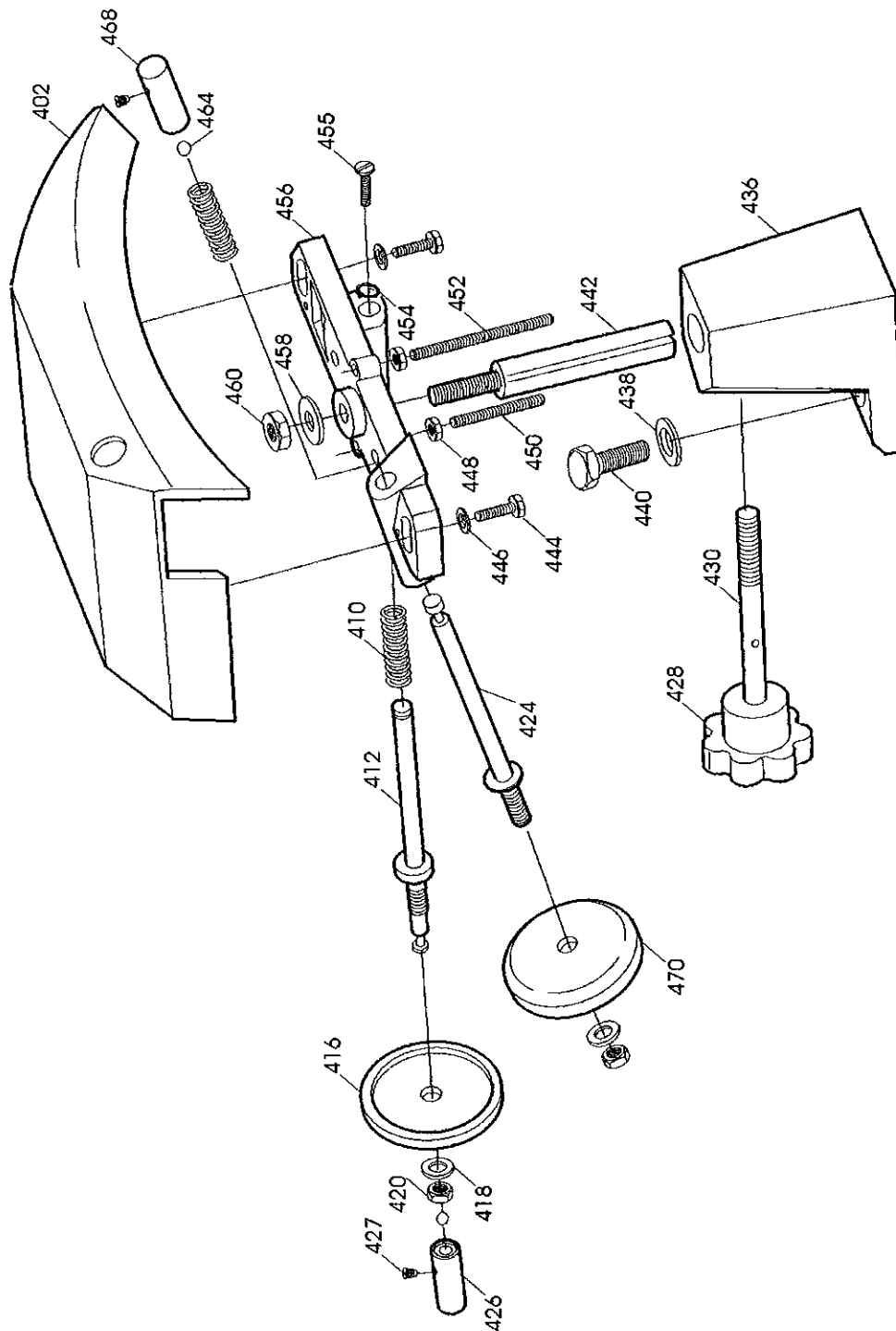
You may not clean it unless you are at least 18 years of age and have been thoroughly trained or are being trained under supervision.

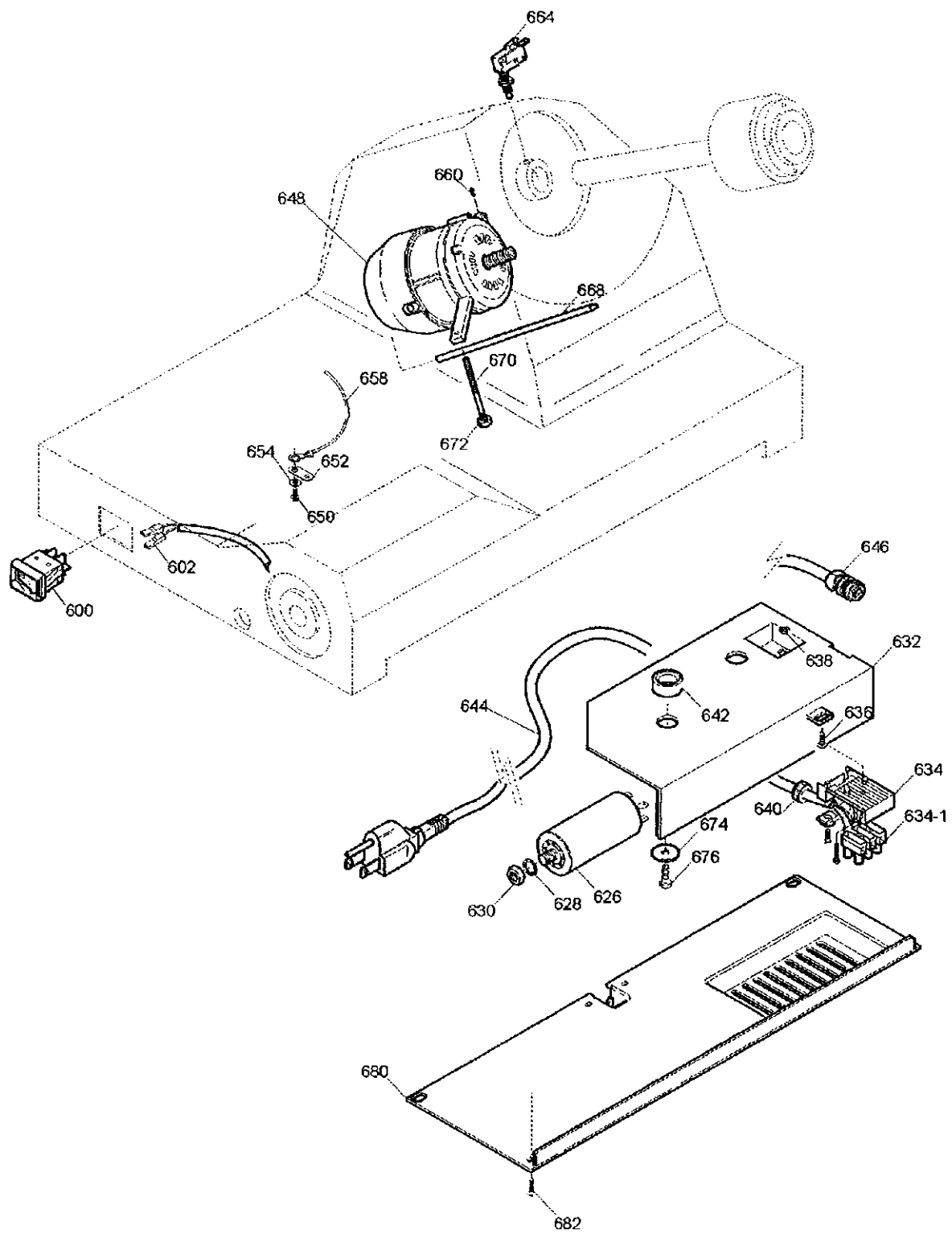
DISCONNECT MAIN SUPPLY BEFORE CLEANING. REPLACE GUARDS BEFORE RE-CONNECTING TO ELECTRICITY. DO NOT RELY ON THE SWITCH ON THE MACHINE BUT DISCONNECT BY REMOVING PLUG FROM WALL SOCKET.

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REF	ART	COD	€	X
02	CASSA SG 220-250 OLD OSSIDATA	19510101	170,00	1
04	PIEDINO PICCOLO DOPPIO M 5	19560201	1,55	1
06	PARALAMA 250 STAMPATO OSSIDATO	195102025	39,00	1
08	POMELLO PARALAMA LAV	19021110	0,75	1
100	RONDELLA PLEX MAN.NUM. MRR	19562145	0,88	1
102	MANOPOLA NUMERATA MRR	19562402	6,20	1
14	GHIERA ALLUMINIO PARAL.STAMPATO	19521115	1,81	1
16A	LAMA 250 - 40/3/210 NAZ.	18250403210	36,00	1
16B	LAMA 250 - 40/3/210 NAZ.TEFLONATA	18250403210T	106,00	1
18	FERMO PARALAMA MRR 250 STA	19531350	1,81	1
22	PULEG.PIAT.MONT.MICR.MRR.TONDO	19700301	34,60	1
24	CINGH.PIAT.MRR TB2 345 X 8	19310201	6,50	1
28	ANELLO PORTA MICRO MRR	19540901	3,87	1
32	TIRANTE PARALAMA AFF.MRR OLD+SV	19530501	6,90	1
34	POM. TIR.PARALAMA MRR M6X5 LOBI	19562502	1,20	1
36	PARAFETTA MRR PLEX MRR 250	19562202	1,29	1
40	VELA MIRRA 250 OSS. STAMP.F.AL 00	195103025/V	27,40	1
40/00	VELA MRR.250 STAMP.DAL 00 OSSIDATA	195103025	28,60	1
54	VITE BLOCCA VELA MRR 220-250	19335060	0,26	1
56	RONDELLA SVASATA MRR	19346010	1,29	1
58	SUP.VELA MRR 220 F.AL00 OSSIDATO	19510701/V	16,30	1
58/00	SUP.VELA MRR 220 DAL 00 OSSIDATO	19510701	16,30	1
62	PARA ACQUA GRANDE	19563002	2,32	1
64	MOVIMENTO VELA MRR SG CORT LAV	19500101/01	7,00	1
65	FUNGHETTO MOVIMENTO D8,5X7,5MM	19563201	0,88	1
66	PIASTRINA MOV. MRR ZINCATA	19540601	2,58	1
78	MOLLA MOVIMENTO VELA MRR	19390201	0,26	1
80	PERNO MOV. VELA MRR D12X122,5	19530701	1,55	1
90	RULLINO MOVIMENTO MIRRA	19336060	0,77	1
92	CAMMA MRR GRAVITA.NO CE/CE DOM+MNI	19563505N	4,50	1

REF	ART	COD	€	X
212	CARRELLO MRR LAVORATO	19500501	24,30	1
214	BOCCOLE AUTOLUBR.18.20.20	19324108	1,29	1
236	CUSCINETTO BIELLA AUT.626 ZZ	19320101	2,07	1
242	BARRA TONDA CARR. MRR	19530601	9,60	1
246	VITE B.TOND MRR T20	19335001	1,29	1
248	BARRA QUADRA MRR RETTIFICATA	19540101	9,30	1
254	MOLLA BARRA TONDA 220-250 MRR.D18	19390101	0,52	1
256	POM. TIR.PARAL.300-370 M8X5 LOBI	19562504	1,60	1
258	GAMBO MRR OSSIDATO	19510601	19,60	1
264	PIATTO MRR SG 250 CE 4FORI OSSIDAT	195104011	54,00	1
270	ASTINA PRESSAMERCE MRR 250	19530402	4,91	1
272	GOMMINO PARACOLPO AST.PR.MRR	19560101	0,26	1
274	BOCCOLE AUTOLUBR.10.12.10	19324101	0,52	1
278	PARACOLPO PRESSAMERCE MRR	19563208	0,26	1
280	PRESSA MERCE MRR 250 AL 99 OSSIDATO	19510902	21,90	1
284	MANOPOLA PRESSA MERCE MRR F.CORT	19562900	1,81	1
286	DISTANZIALI PARAMANO D.20X15MM	19521601	1,03	1
288	PRIG. DISTANZ. PARAMAN.M5 X 30	19336003	0,52	1
290	RONDELLA 5 X 20 GTA	AVA290	0,26	1
292	DADO CIECO M5 PARAMANO GTA	AVA292	0,26	1
294	P.MANO PIATTO MRR/PRL/TPZ 220-250	19562322	12,10	1

REF	ART	COD	€	X
402	CAPPOTT. 250 OSSIDATA	19511202	16,30	☐
410	MOLLA PERNI AFFILATURA MRR - SG300	19390303	0,26	☐
412	PERNO SBAVATURA 250:300	19540703	3,62	☐
416	MOLA SB.220 D.40 H.8 F.6	19300201	1,81	☐
424	PERNO AFFILATURA 250:300	19540704	4,65	☐
426	PULSANTE SBAVATURA 250:300	19550203	2,22	☐
427	VITE BLOC.PULSANTE AFF.250-370	19335025	0,26	☐
428	POMELLO BLOC.SPON.COLO.M8 6 LOBI	19562602	1,29	☐
430	PRIGIONIERO COLONNINA	19336010	1,55	☐
436	COLONNIN.250 ALL VERNICIATA	19511105	9,80	☐
442	PERNO COLONNINA FRES.MRR 220-BERKEL	19540401	6,20	☐
450	*PRIG. CORTO AFFILATOIO M5 X 30	19336007	1,81	☐
456	CORPO AFF. 220 250 LAVORATO	19500202	15,50	☐
468	PULSANTE AFFILATURA 250-300	19550202	1,55	☐
470	MOLA AF.220 D.40 H.11 F.6	19300101	1,81	☐

REF	ART	COD	€	X
600	INT. MN COMELUX 401/L CON PROT	19410102	3,36	1
626	CONDENSATORE 14 UF OMOLOGAT.UL	19410313	7,70	1
632	SCATOLA RELAIS MRR 11-04-97	19563125	5,20	1
634	SOTTOMORSETTO L.N.T.PA 228	19410820	0,80	1
634-1	MORSETTIERA 3 POLI PA 27	19410822	0,52	1
640	DISTANZIALE PER SCATOLA RELAIS	19561500	0,77	1
644	CAVO ALIM.COMP. MN AMERICA UN	19410503	12,10	1
646	PRESSACAVO OBO PG 11	19410805	1,24	1
648	MOTORE MRR UL C.PIATTA 115/60	194005012	109,00	1
664A	MICRO INTERRUPT.MN X AFFETTATR	19410201	4,13	1
668	PERNO MOTORE MRR 33 GR. INOX	19540501	1,81	1
670	PRIG.M5X 40 TIRANTE MOTORE 250	19336018	0,83	1
680	PROTEZIONE INFERIORE MRR 220-250	19563151	5,70	1