



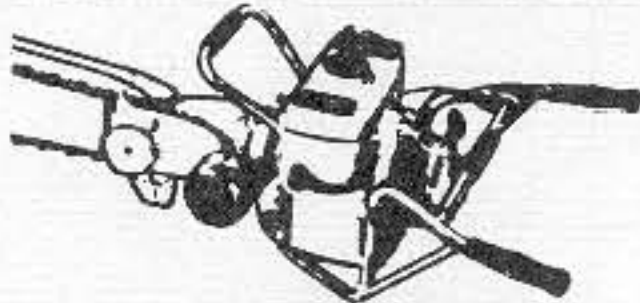
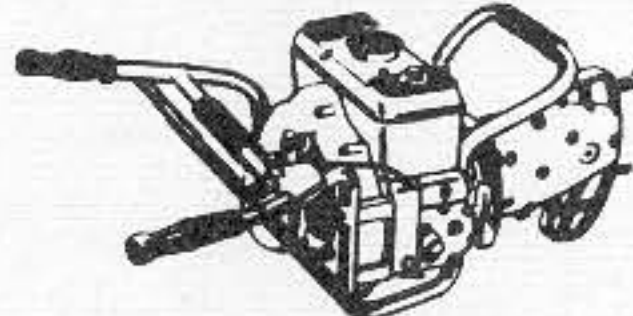
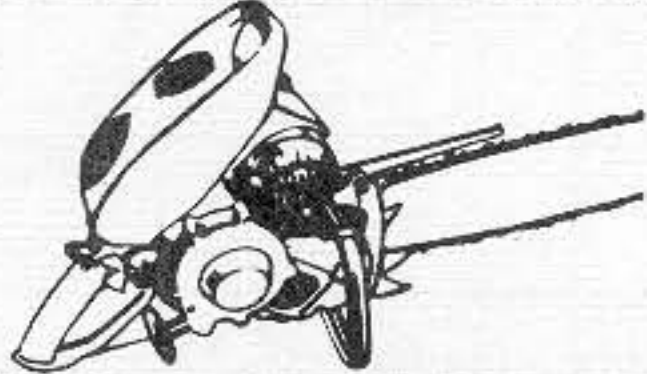
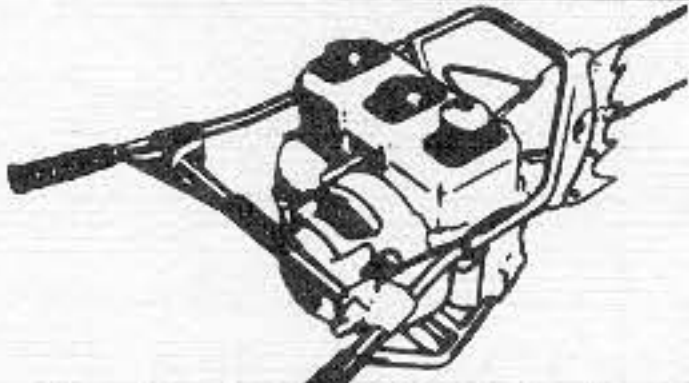
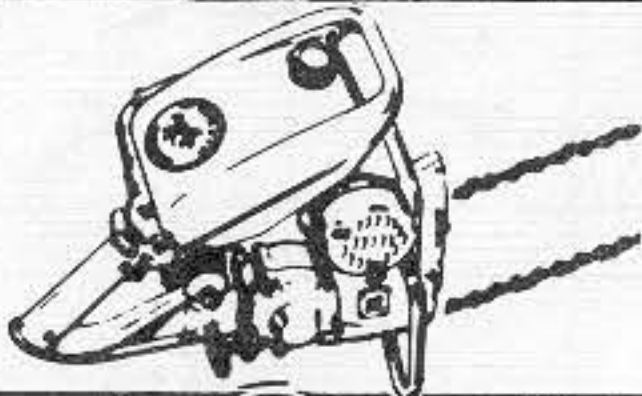
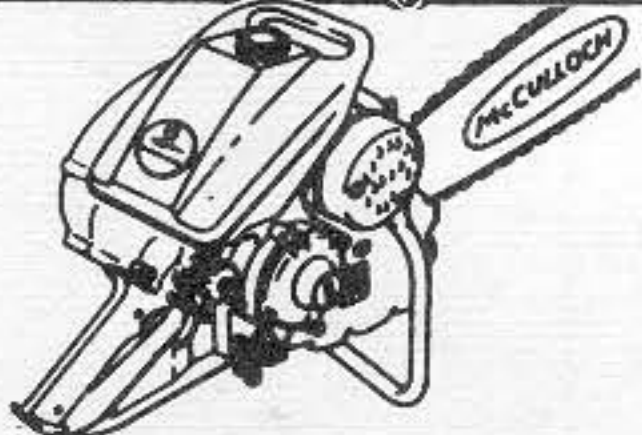
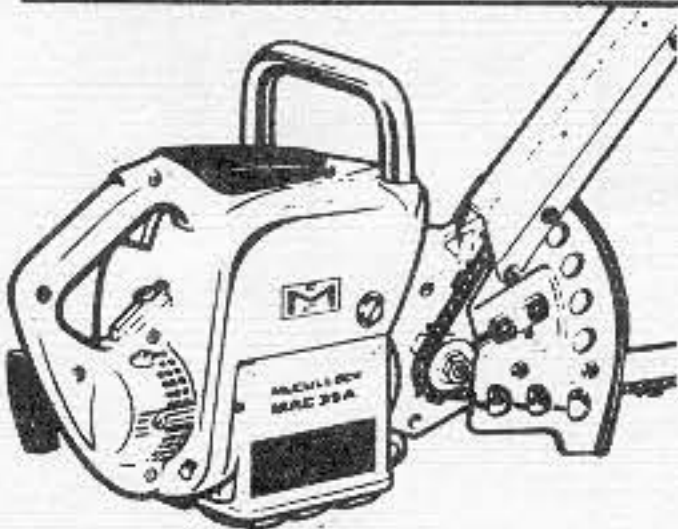
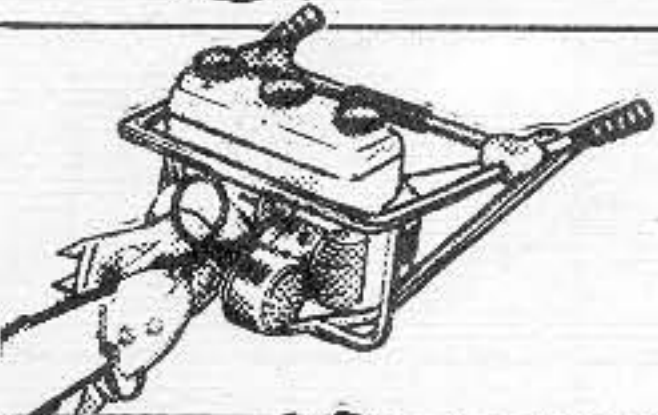
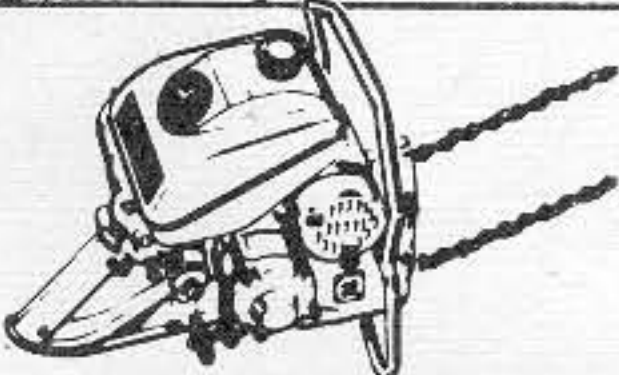
Publications Guide

owner's manuals

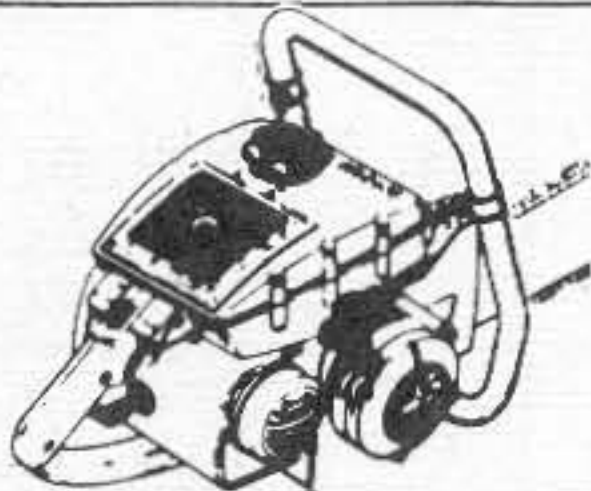
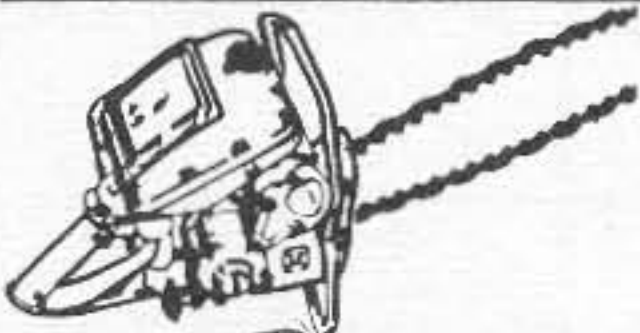
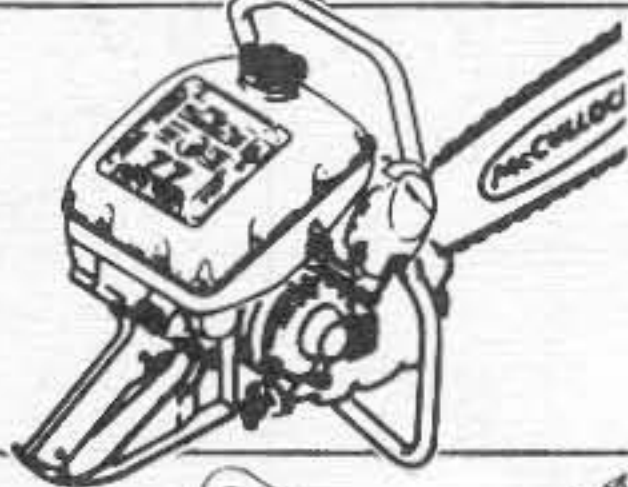
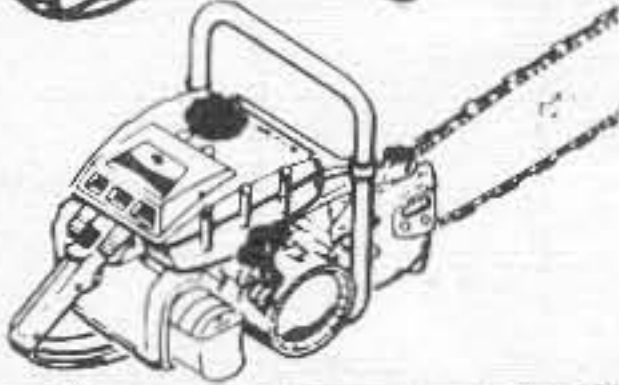
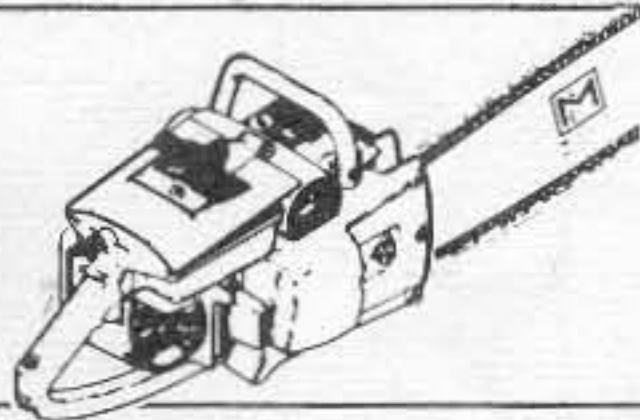
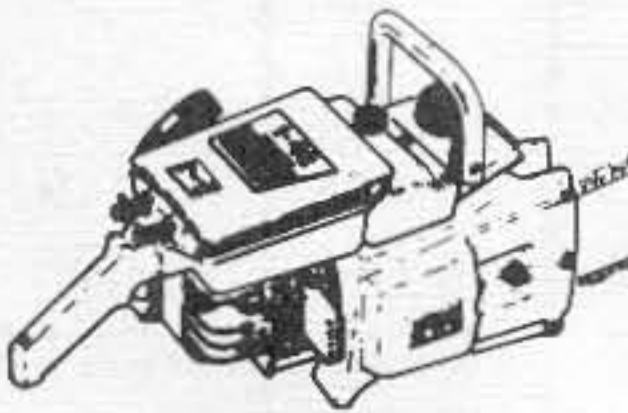
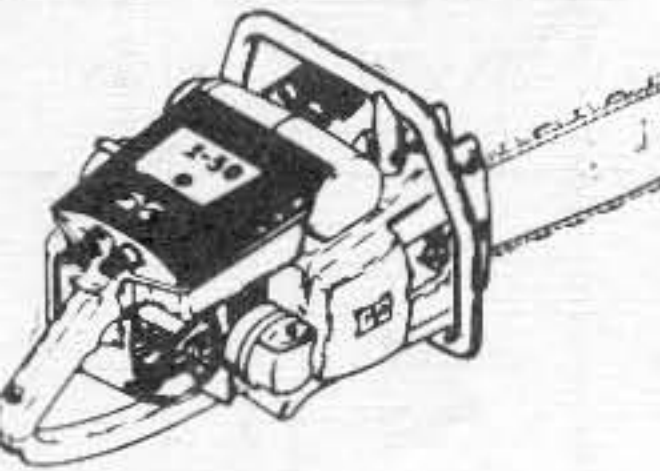
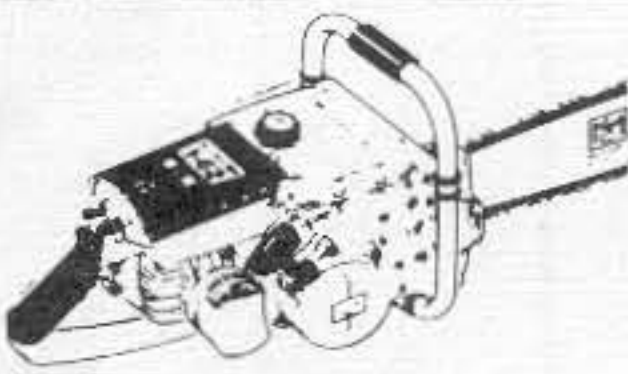
illustrated parts lists

shop manuals

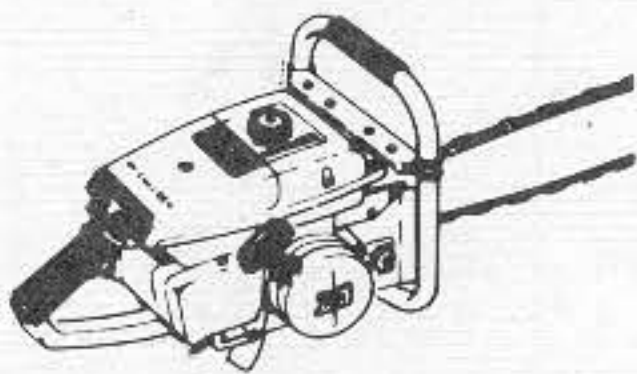
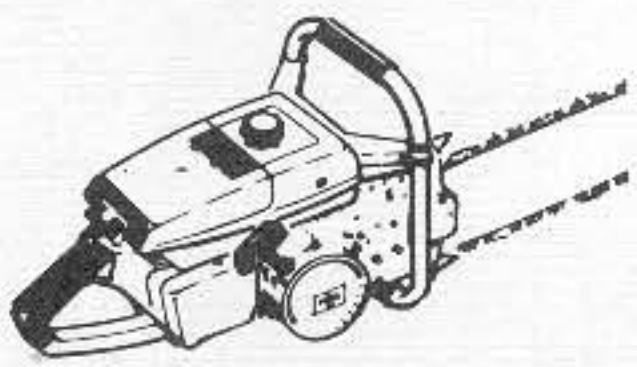
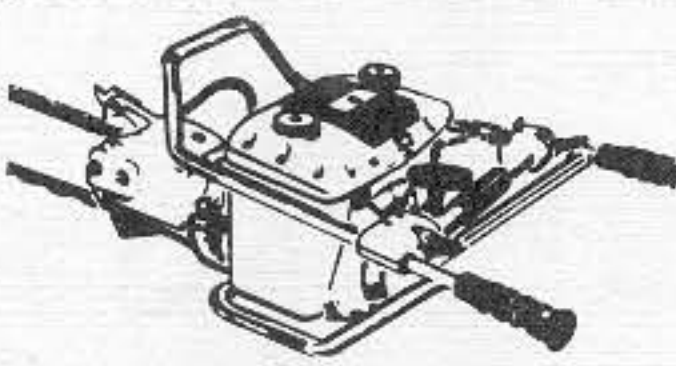
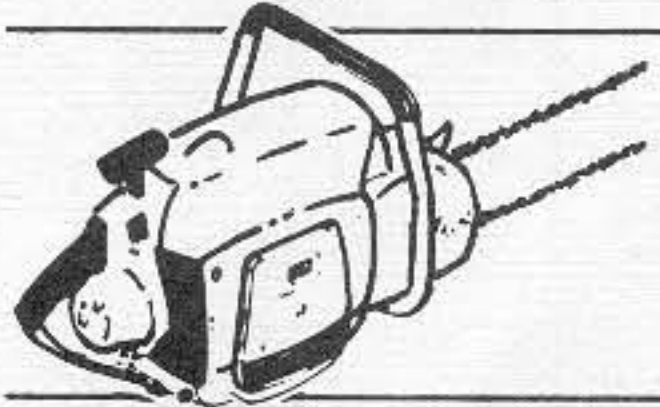
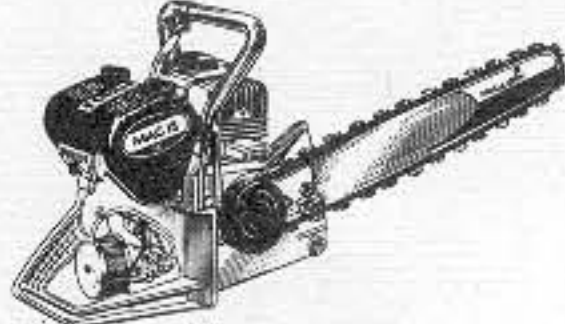
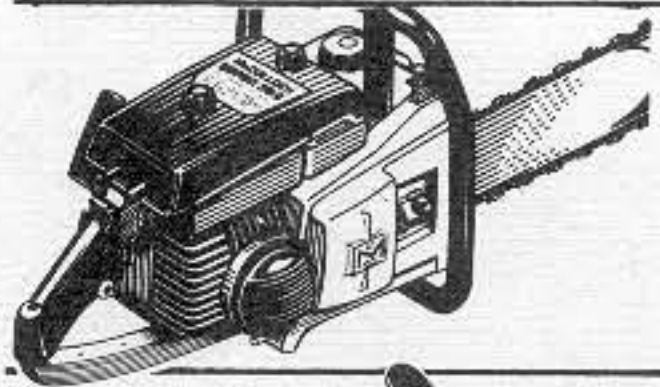
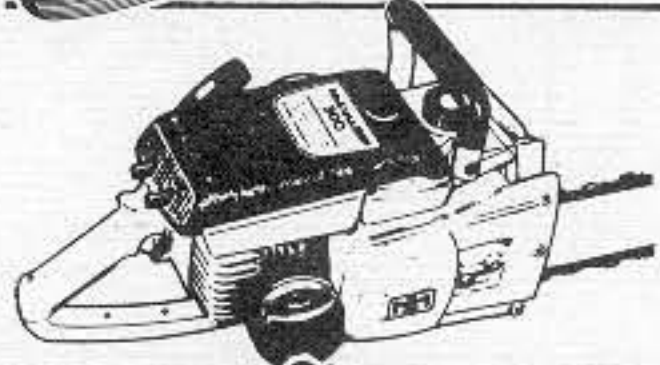
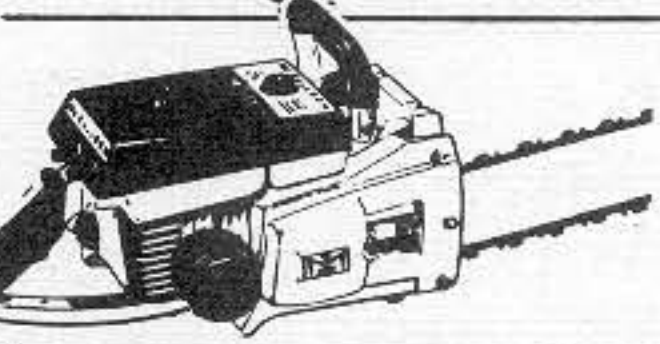
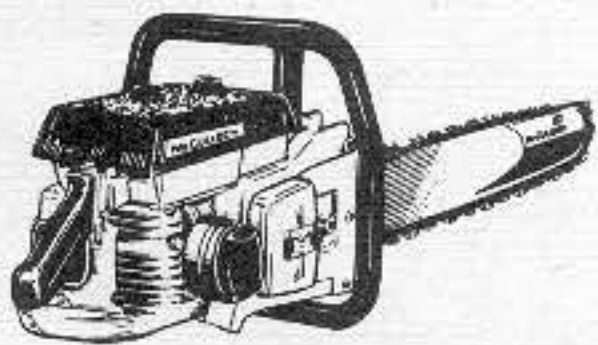
production dates

Model	Production	I. P. L.	O/M	S/M
 1225A*	7/48 to 3/49	N.A.	N.A.	N.A.
 5/49*	3/49 to 6/52	N.A.	N.A.	N.A.
 3-25*	10/49 to 3/53	56773	N.A.	N.A.
 7-55*	3/51 to 8/53	N.A.	N.A.	N.A.
 47*	8/53 to 12/56	56773	N.A.	N.A.
 4-30*, 4-30A*	3/53 to 8/54	56773	N.A.	N.A.
 33 Series - 33 33A 33B 35 39 35A	8/53 to 12/53 3/54 to 7/54 9/54 to 9/56 1/57 to 6/58 1/57 to 4/59 5/58 to 2/66	56774 56774 56774 56774 56774 56774	N.A. N.A. N.A. N.A. N.A. N.A.	N.A. N.A. N.A. N.A. N.A. N.A.
 99*	1/54 to 11/63	N.A.	N.A.	N.A.
 73*	6/55 to 8/56	56773	N.A.	N.A.

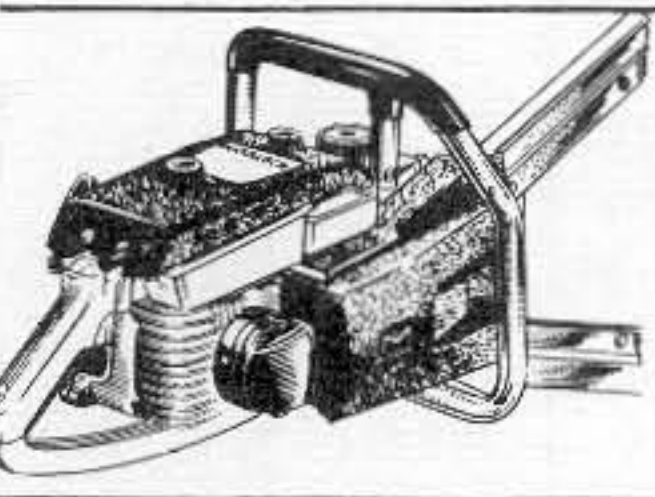
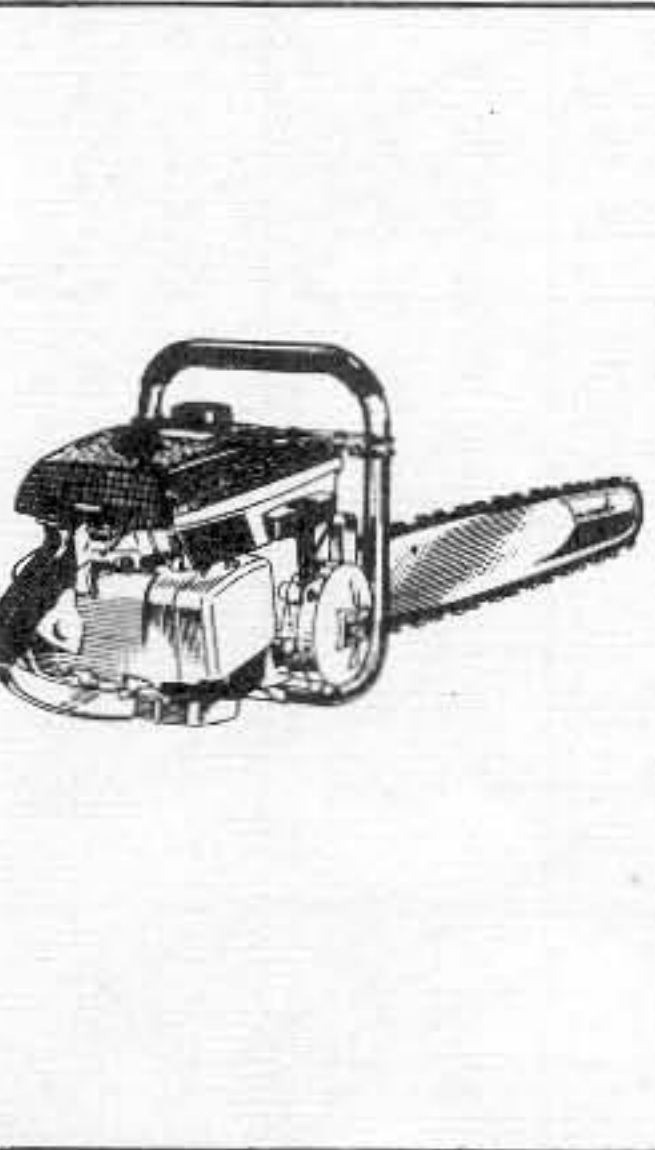
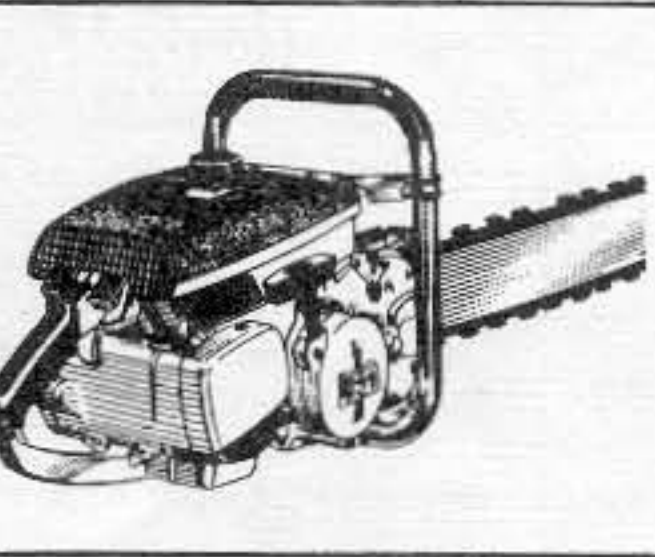
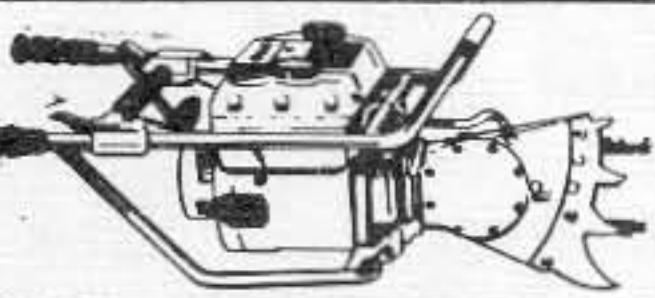
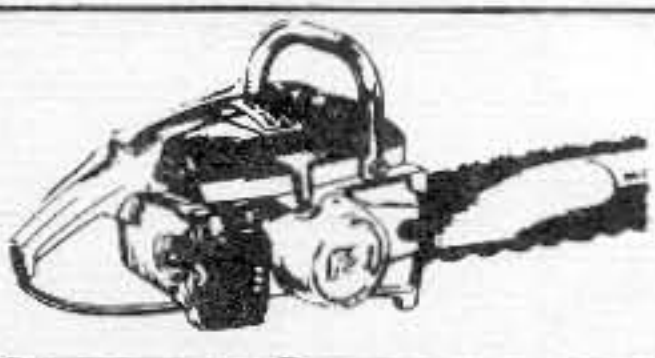
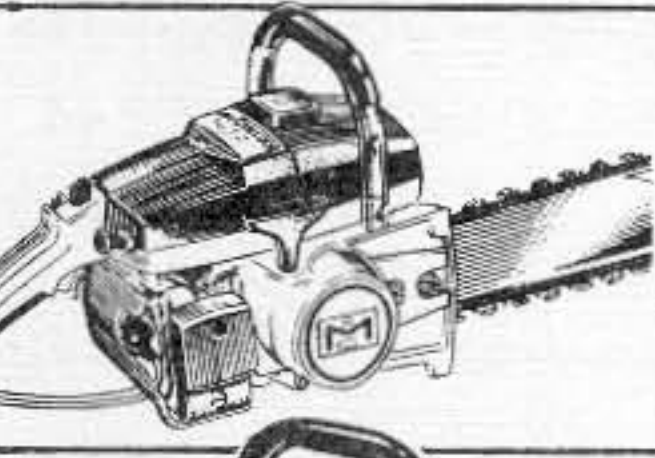
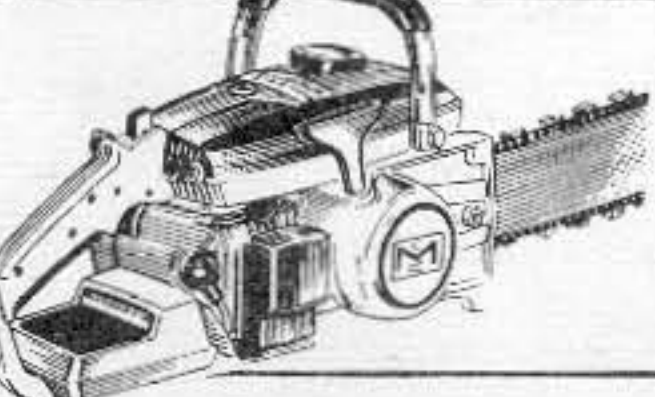
* Gear Drive

Model	Production	I.P.L.	O/M	S/M
 44 Series - D44 Super 44 Super 44A	8/56 to 4/58 8/57 to 6/58 7/58 to 5/59	56777 56777 56777	N.A. N.A. N.A.	N.A. N.A. N.A.
 49*	2/57 to 4/57	N.A.	N.A.	N.A.
 77*	1/57 to 5/59	N.A.	N.A.	N.A.
 55 Series - 55* Super 55* Super 55A*	1/57 to 7/57 8/57 to 5/58 7/57 to 9/59	56778 56778 56778	N.A. N.A. N.A.	N.A. N.A. N.A.
 D-30, D-36	5/58 to 4/59	N.A.	N.A.	N.A.
 1-40 Series - 1-40 1-41 1-42 1-43 1-45 1-46	5/59 to 3/60 2/60 to 2/61 3/61 to 4/62 5/62 to 5/63 9/61 to 3/62 5/62 to 10/62	68114 68114 68114 68114 68114 68114	N.A. N.A. N.A. N.A. N.A. N.A.	63829 63829 63829 63829 63829 63829
 1-50 Series - 1-50 1-51 1-52 1-53	5/59 to 5/60 2/60 to 2/61 4/61 to 4/62 5/62 to 5/63	68114 68114 68114 68114	N.A. N.A. N.A. N.A.	63829 63829 63829 63829
 1-60 Series - 1-60* 1-61* 1-62* 1-63*	7/59 to 4/60 3/60 to 4/61 4/61 to 4/62 5/62 to 5/63	56780 56780 56780 56780	N.A. N.A. N.A. N.A.	63829 63829 63829 63829

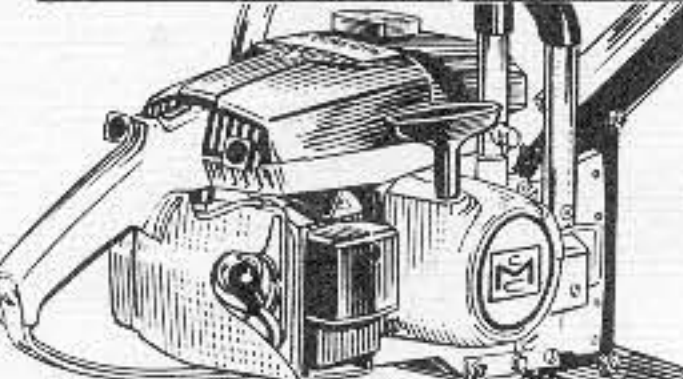
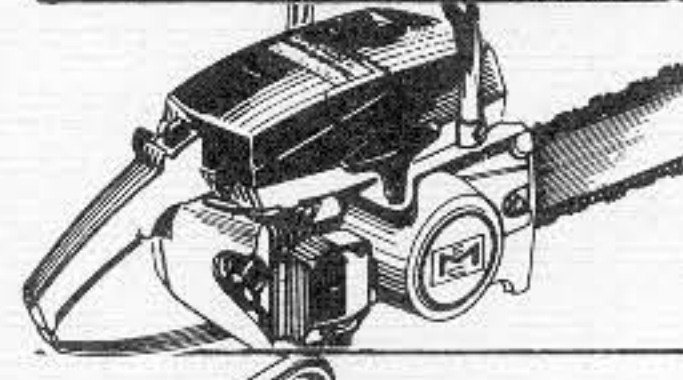
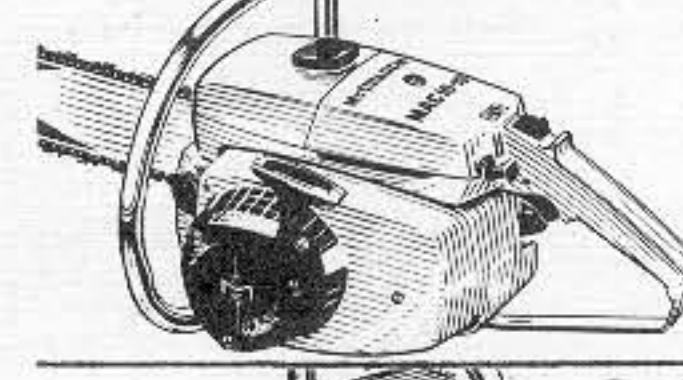
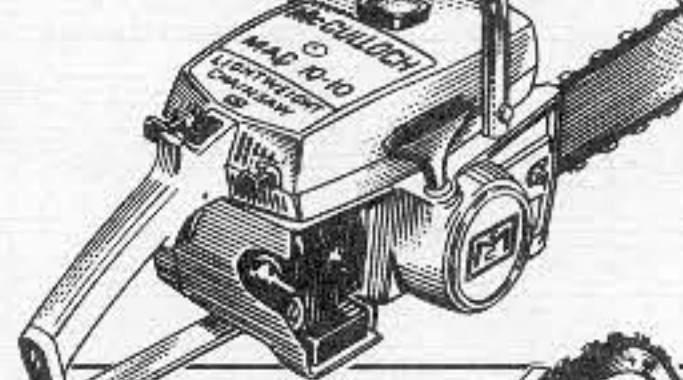
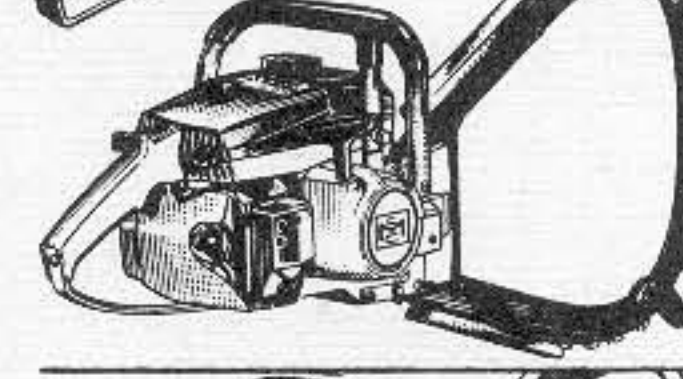
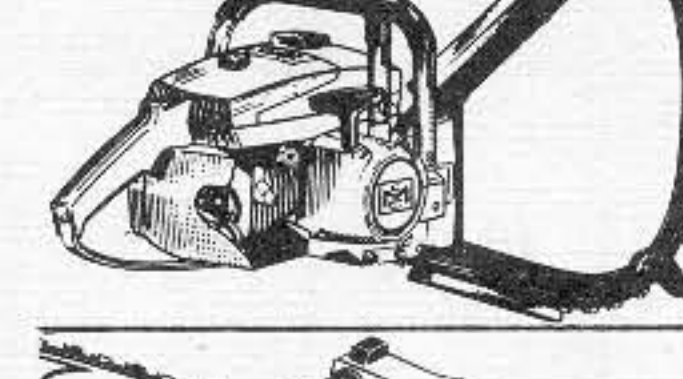
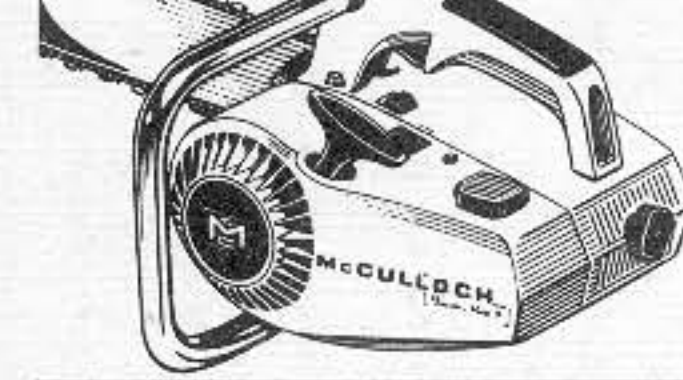
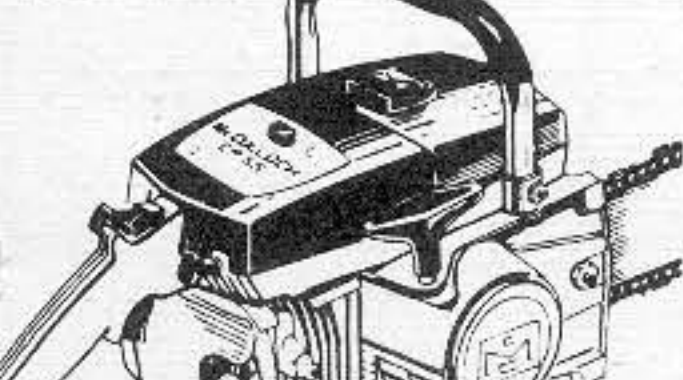
* Gear Drive

Model	Production	I.P.L.	O/M	S/M
 1-70 Series - 1-70 1-71 1-72 1-75 1-76	6/59 to 8/60 6/60 to 2/61 1/61 to 3/62 8/61 to 4/62 5/62 to 5/63	56777 56777 56777 N.A. N.A.	N.A. N.A. N.A. N.A. N.A.	N.A. N.A. N.A. N.A. N.A.
 1-80 Series - 1-80* 1-81*, 1-81HD* 1-82* 1-85* 1-86*	6/59 to 7/60 6/60 to 12/60 1/61 to 4/62 3/61 to 4/62 6/62 to 5/63	56778 56778 N.A. N.A. N.A.	N.A. N.A. N.A. N.A. N.A.	N.A. N.A. N.A. N.A. N.A.
 1-90 Series - 1-92* 1-93*	1/61 to 4/62 6/62 to 5/63	N.A. N.A.	N.A. N.A.	N.A. N.A.
 BP-1*	1/62 to 9/63	N.A.	N.A.	N.A.
 MAC 15 - (10-) (13-)	12/62 to 3/69	68730 68977	68947 69048	N.A. N.A.
 200 Series - 200 250 Super 250	6/63 to 5/64 6/64 to 4/70 5/70 to ----	68923 68923 84268	84381 84381 84381	63829 63829 63829
 300 Series - 300 380	3/64 to 3/66 7/63 to 5/64	68923 68923	84381 84381	63829 63829
 400 Series - 440 450	7/63 to 4/64 5/64 to 1/66	N.A. 61467	84381 84381	63829 63829
 500 Series - 550 (10-) (11-) (12-) Super 550	1/66 to ---- 7/70 to ----	67987 69445 83419 84282	84381 84381 84381 84381	N.A. N.A. N.A. N.A.

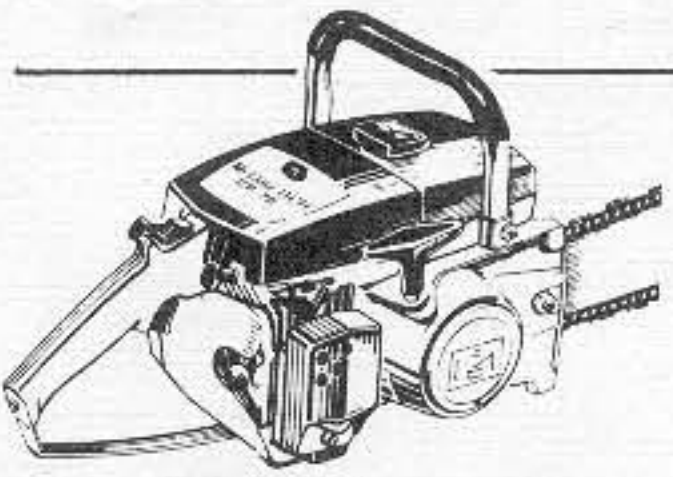
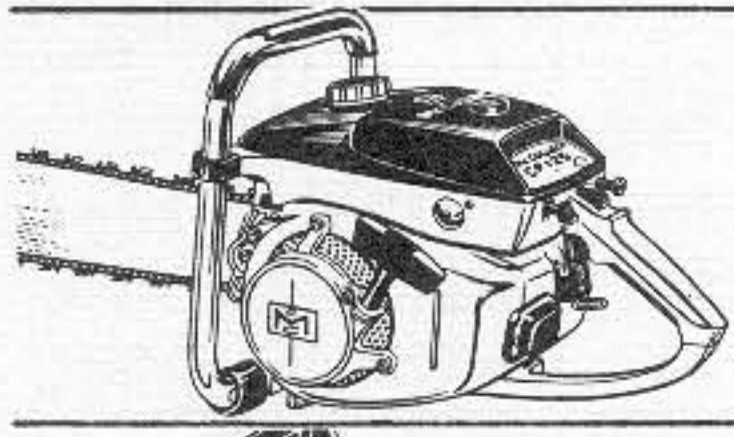
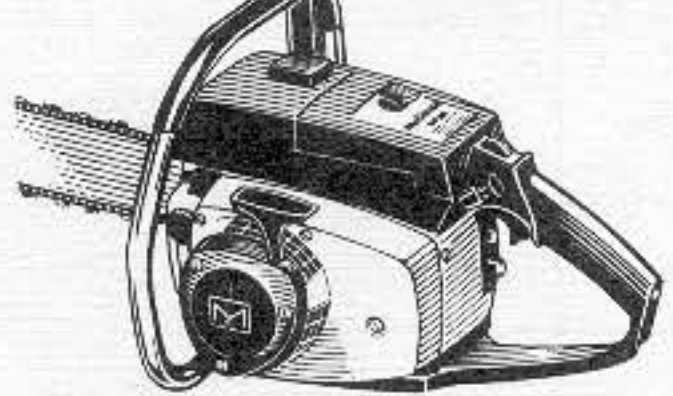
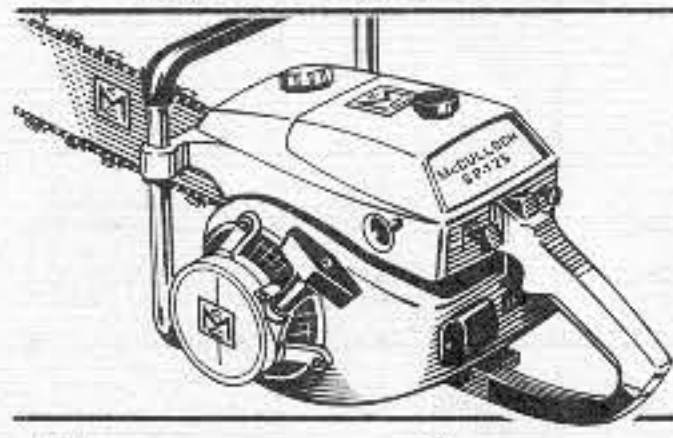
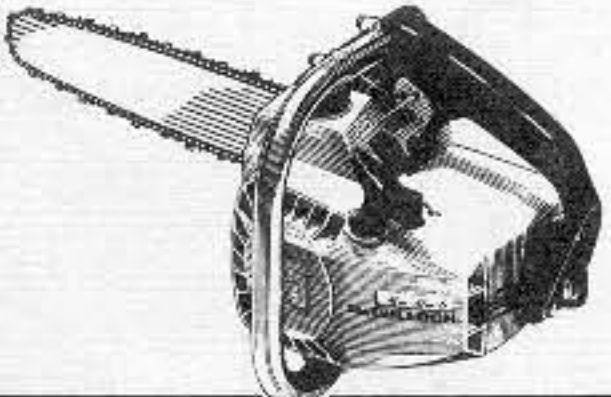
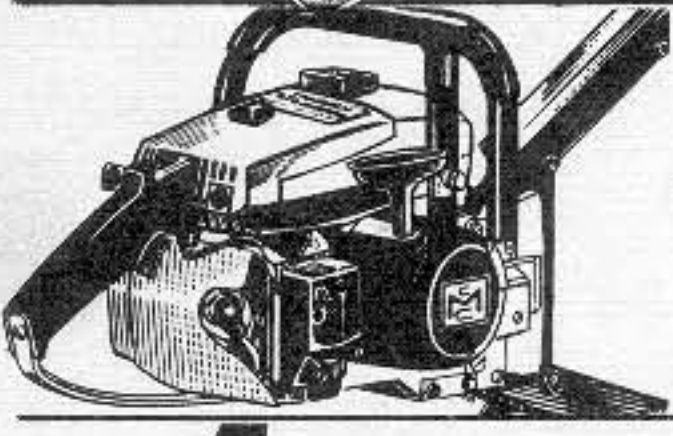
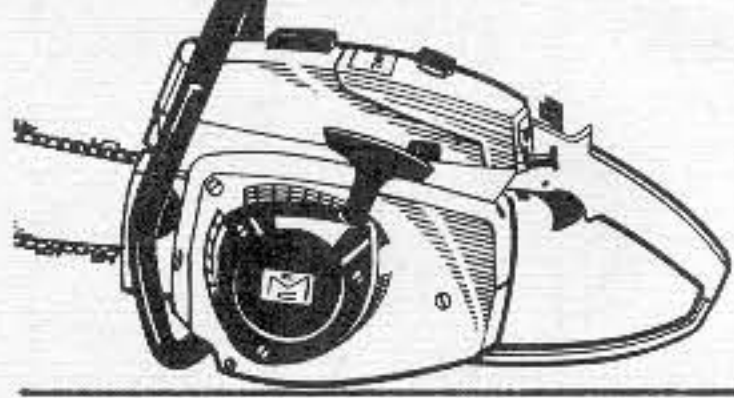
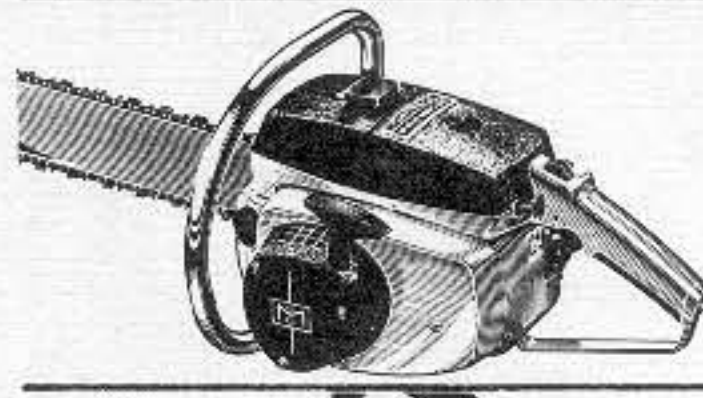
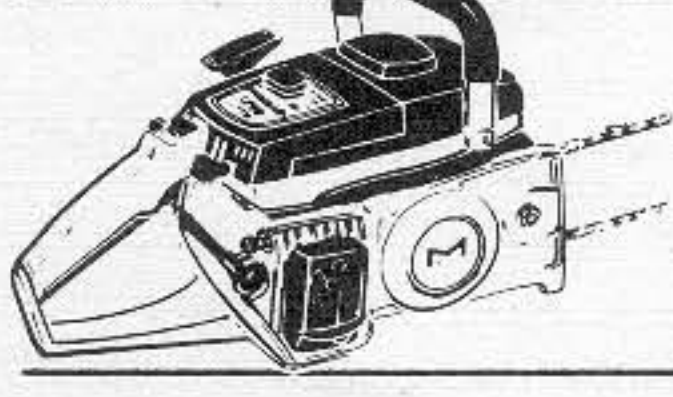
* Gear Drive

	Model	Production	I.P.L.	O/M	S/M
	600 Series - 640* (w/o) (10-) 650* 660*	7/63 to 5/66 10/64 to 9/66 5/67 to ----	56780 68644 84538 84538	84381 84381 84381 84381	63829 63829 N.A. N.A.
	700 Series - 740 790 795 (w/o) (10-) (11-) 795L 797 (w/o, 10-) (11-) (12-) Super 797 (13-) (15-)	7/63 to 3/65 1/64 to 10/65 2/66 to 5/69 9/69 to 6/71 4/67 to 6/69 10/69 to 5/71	N.A. N.A. 63694 67982 69452 83494 66267 68088 69547 83411 83478	N.A. N.A. 84381 84381 84381 84381 84381 84381 84381 84381 84381	N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A.
	800 Series - 840* 890* 895* (w/o, 10-, 11-, 12-) (13-)	7/63 to 6/64 1/64 to 2/66 2/66 to ---- 84262 86290	84262 84262 84262 86290	84381 84381 84381 84381	N.A. N.A. N.A. N.A.
	940*	9/63 to 7/71	60644	69870	N.A.
	MAC 1-10	5/65 to 4/68	84289	85726	63084
	MAC 2-10 Series - 2-10 2-10A 2-10PS 2-10G* Super 2-10A	2/65 to 4/67 6/67 to 6/68 4/67 to 11/67 4/67 to 1/68 6/68 to ----	84282 84282 84282 84484 85808	85726 85726 85726 85726 85726	63084 63084 63084 63084 63084
	MAC 3-10 Series - 3-10 3-10E	6/66 to 4/67 6/66 to 9/67	84482 84481	85726 85726	63084 63084

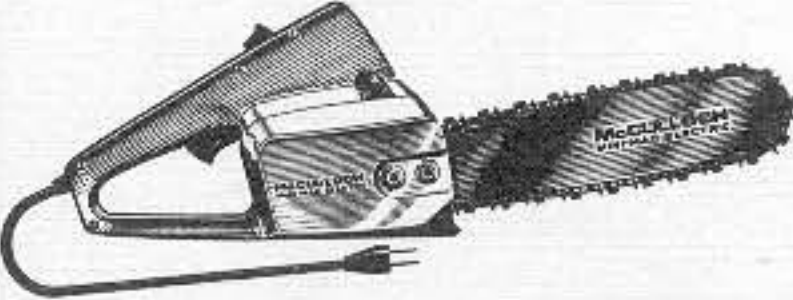
* Gear Drive

Model	Production	I.P.L.	O/M	S/M
 MAC 4-10	11/65 to 12/66	84483	85726	63084
 MAC 5-10 Series - 5-10 5-10A 5-10E 5-10G*	7/66 to 2/67 5/67 to 6/68 7/66 to 8/67 10/66 to 10/67	85763 85763 86081 86347	85726 85726 85726 85726	63084 63084 63084 63084
 MAC 6-10 Series - 6-10 6-10A Super 6-10A	6/68 to 6/72 6/68 to 1/70 6/70 to 12/70	86346 86346 86346	85726 85726 85726	63084 63084 63084
 MAC 10-10 Series L.H. - 10-10 10-10A Super 10-10 Super 10-10A	9/71 to ---- 8/71 to ---- 9/71 to 5/72 12/70 to 5/72	87798 87798 87798 87798	85726 85726 85726 85726	63084 63084 63084 63084
 MAC 10-10 Series R.H. - 10-10 10-10A Super 10-10 Super 10-10A	8/67 to 5/70 12/67 to 2/70 8/67 to 5/70 5/70 to 7/71	84693 84693 84693 84693	85726 85726 85726 85726	63084 63084 63084 63084
 LG-6*	4/68 to 6/69	69740	85726	63084
 Super LG-2*	11/69 to 12/69	83700	85726	63084
 Power Mac 6 Power Mac 6A	5/68 to ---- 6/68 to ----	84237 84237	83577 83577	83323 83323
 CP-55 (L.H.) (R.H.)	4/69 to 4/71	86023 83065	85726 85726	63084 63084

* Gear Drive

Model	Production	I.P.L.	O/M	S/M
 CP-70	7/69 to 7/70	84402	85726	63084
 CP-125	8/69 to 5/71	84264	84249	63084
 SP-80	6/71 to ----	87257	85726	63084
 SP-125	8/71 to ----	86408	85726	63084
 Mini-Mac 6 Mini-Mac 6A Mini-Mac 1	8/70 to ---- 7/70 to ---- 6/72 to ----	86497 86497 86497	83924 83924 83924	N.A. N.A. N.A.
 G-70*	6/70 to ----	85870	85726	63084
 MAC 7-10A	9/70 to ----	87679	85726	63084
 Pro-Mac 60	7/72 to ----	87717	85726	63084
 SP-60	10/72 to ----	87736	85726	63084

* Gear Drive

Model	Production	I.P.L.	O/M	S/M
 SP-70	7/70 to ----	87765	85726	63084
 Mini-Mac Electric*	4/72 to ----	87638	87638	N.A.

* Gear Drive

Cross Reference

MODEL NO. (T/A)	MODEL	MODEL NO. (T/A)	MODEL	MODEL NO. (T/A)	MODEL
600001	MAC 10-10	600057	MAC 6-10	600135	895
600002	MAC 10-10A	600058	MAC 6-10	600136	895
600004	MAC 10-10A	600060	MAC 5-10G	600137	895
600005	Super 10-10	600065	MAC 5-10G	600140	940
600006	Super 10-10	600070	MAC 5-10E	600410	G 70
600007	Super 10-10A	600074	CP 125	600411	LG 6
600008	Super 10-10	600075	CP 125	600412	MAC 6-10A
600009	Super 10-10A	600076	SP 125	600415	640
600010	MAC 1-10	600080	Mini-Mac 6A	600420	LG 2
600011	MAC 10-10A	600081	Mini-Mac 6	600426	Super 2-10A
600012	MAC 10-10E	600081	Mini-Mac 1	600430	Super 2-10A
600015	MAC 1-10	600085	Power Mac 6		(CP 55)
600020	MAC 1-10	600086	Power Mac 6A	600431	CP 55
600025	Super 2-10A	600087	Power Mac 6	600435	SP 80
600026	Super 2-10A	600089	Power Mac 6A	600436	SP 80
600030	MAC 2-10PS	600090	MAC 15	600437	SP 80
600035	MAC 2-10G	600095	MAC 15	600440	Super 6-10A
600036	Pro Mac 60	600100	250		(CP 70)
600037	SP-60	600105	250	600440	CP 70
600045	MAC 3-10E	600110	550	600441	SP 70
600049	MAC 7-10A	600115	660	600442	CP 70
600050	MAC 4-10	600120	660	600444	CP 70
600051	MAC 7-10	600125	795	400160	MC 49E
600052	MAC 7-10A	600126	795	400165	MC 91 Series
600053	Super 6-10A	600127	Super 795L	400166	MC 91D
600055	Super 6-10A	600130	797	400170	MC 101 Series
600056	Super 6-10A	600131	797	400171	MC 101D

Kart Engines

MODEL	1st Prod.	Last Prod.	I.P.L.	MODEL	1st Prod.	Last Prod.	I.P.L.
MC 10	6/59	2/61	N.A.	MC 100	2/66	3/66	N.A.
MC 5	2/60	6/60	N.A.	MC 90	2/66	4/66	N.A.
MC 6	6/60	10/61	N.A.	MC 49A	4/66	2/67	64564
MC 20	3/61	2/62	N.A.	MC 91	12/66	4/68	84456
MC 1	9/61	1/62	N.A.	MC 101	4/67	1/69	84478
MC 2	2/62	4/62	N.A.	MC 49C	6/68	6/72	68797
MC 7	2/62	10/62	N.A.	MC 91B	6/70	5/72	84456
MC 30	2/62	10/62	N.A.	MC 101A	6/69	10/71	84478
MC 8	2/63	11/63	N.A.	MC 49E	6/72	Current	87743 (400160)
MC 9	2/64	5/65	N.A.				
MC 40	2/62	10/63	N.A.	MC 91B/1	5/72	Current	84456 (400165)
MC 45	2/64	4/64	N.A.				
MC 70	3/63	5/63	N.A.	MC 101A/A	2/72	Current	86496 (400170)
MC 75	1/64	3/65	N.A.				