

FIGURE 1

78	240491	1	21	227274	M5x60	2	39	• 227467	1	57	240497	1	G	
1	FIGURE 3		22	227239		1	40	• 227470	1	58	227914	M5x14	8	
2	• 227187	1	23	227242		1	41	• 227472	1	59	227913	M5x12	5	
3	• 235900	2	24	227243		1	42	227874	1	60	227692		1	
4	• 235229	2	25	227244		1	43	• 235922	1	61	227916	M5x25	2	
5	• 236365	1	26	240493		1	44	227774	1	62	235804	M5x30	2	
6	227282	1	27	• 227260		1	45	235214	M6x20	4	63	227915	M5x20	2
7	236739	1	28	• 227139		1	46	229280		2	64	235919	M5x40	2
8	228294	1	29	• 229809		1	47	229301		1	65	227918	M6x12	2
9	227862	1	30	• 235675		1	48	235593		1	66	235528		2
13	236563	1	31	227417		1	49	236322		1	70	228139		1
14	• 236564	1	32	227896		1	50	236617		1				
15	102164	1	33	• 227182		1	51	236680		1				
16	227143	2	34	• 227183		1	52	• 235742		1				
17	227145	1	35	• 227186		1	53	FIG. 5		1				
18	240495	1	36	• 227194		1	54	227255		1				
19	237436	1	37	• 227703		1	55	237451		1				
20	227236	1	38	• 227300		1	56	237452		1				

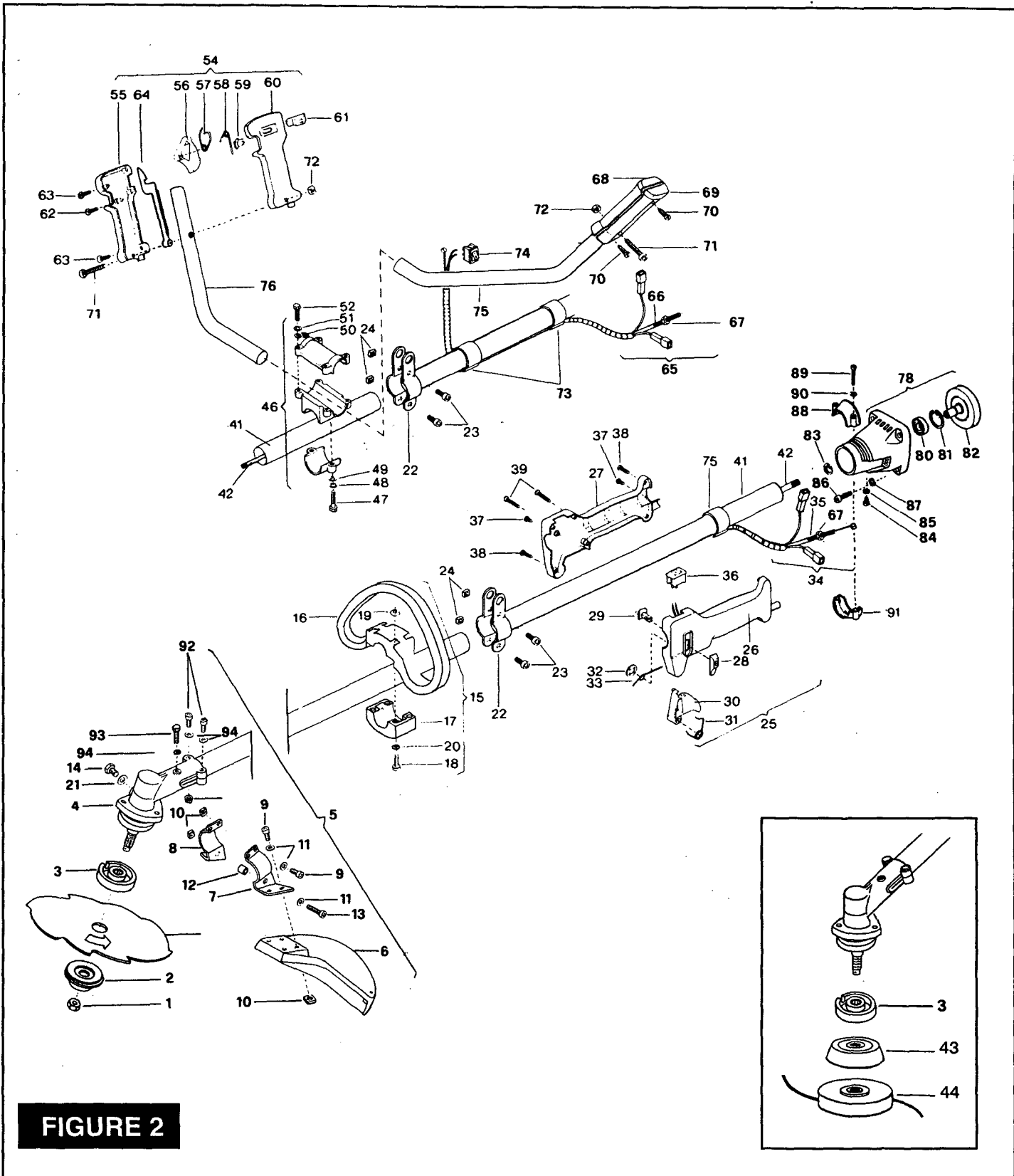
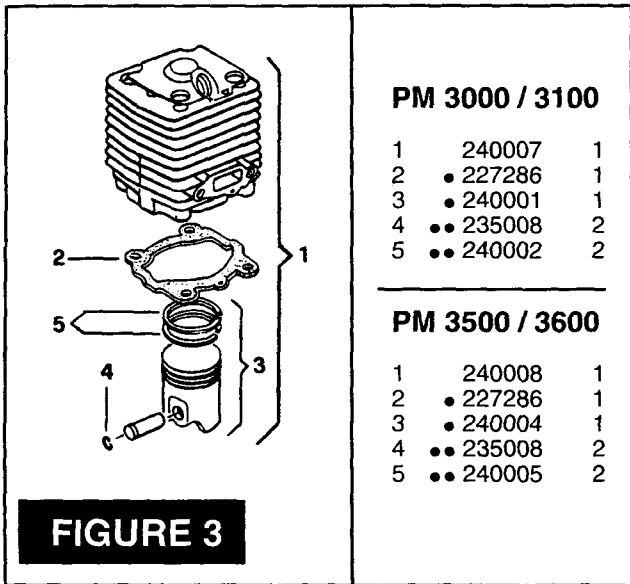


FIGURE 2

1	240481	1	20	• 236936	4	39	• 229846	4	60	• 227763	1	79	• 227705	1
2	240616	1	22	228152	2	41	• 227233 \varnothing 25	1	61	• 229824	1	80	• 235918	1
3	240615	1	23	236389 M6x10	2	42	228109	1	62	• 229846	3	81	• 235899	1
4	240476	1	24	236642	2	43	240482	1	63	• 227074	2	82	227284	1
5	240501	1	25	240487	1	44	FIGURE 4		64	• 229820	1	83	236378	1
6	• 240478	1	26	• 229837	1	46	218391	1	65	240505	1	84	• 236381 M5x10	1
7	• 240522	1	27	• 229836	1	47	• 216782	2	66	240506	1	85	• 236529	1
8	• 240523	1	28	• 229824	1	48	• 236528	2	67	235912	1	86	235214 M6x20	4
9	• 235802 M5x14	6	29	• 229823	1	49	• 236936	2	68	229985	1	87	236528	4
10	• 236732	7	30	• 227064	1	50	• 235248	4	69	229984	1	88	229812	1
11	• 236529	7	31	• 227058	1	51	• 236529	4	70	229846	2	89	235804 M5x30	2
12	• 229971	1	32	• 227065	1	52	• 216781 M5x25	4	71	235211 M5x30	1	90	236529	2
13	• 235803 M5x25	1	33	• 229973	1	54	240504	1	72	235912	1	91	229813	1
15	227068	1	34	• 240488	1	55	• 227764	1	73	229850	1	92	235803 M5x25	2
16	• 227045	1	35	• 240489	1	56	• 229818	1	74	236394	1	93	236381 M5x10	1
17	• 227046	1	36	• 236394	1	57	• 240091	1	75	229832	1	94	236529	3
18	• 228320 M6x45	4	37	• 236981	1	58	• 229973	1	76	229831	1			
19	• 236642	4	38	• 227074	2	59	• 229823	1	78	240491	1			



PM 3000 / 3100

- 1 240007 1
- 2 ● 227286 1
- 3 ● 240001 1
- 4 ●● 235008 2
- 5 ●● 240002 2

PM 3500 / 3600

- 1 240008 1
- 2 ● 227286 1
- 3 ● 240004 1
- 4 ●● 235008 2
- 5 ●● 240005 2

FIGURE 3

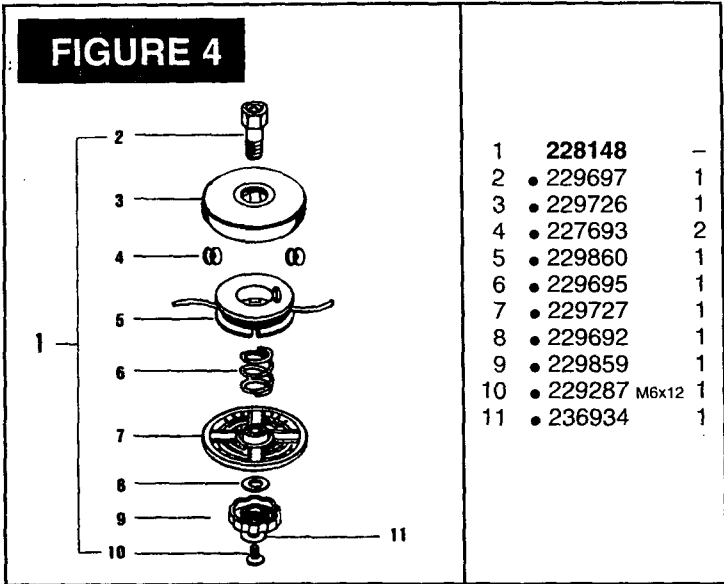
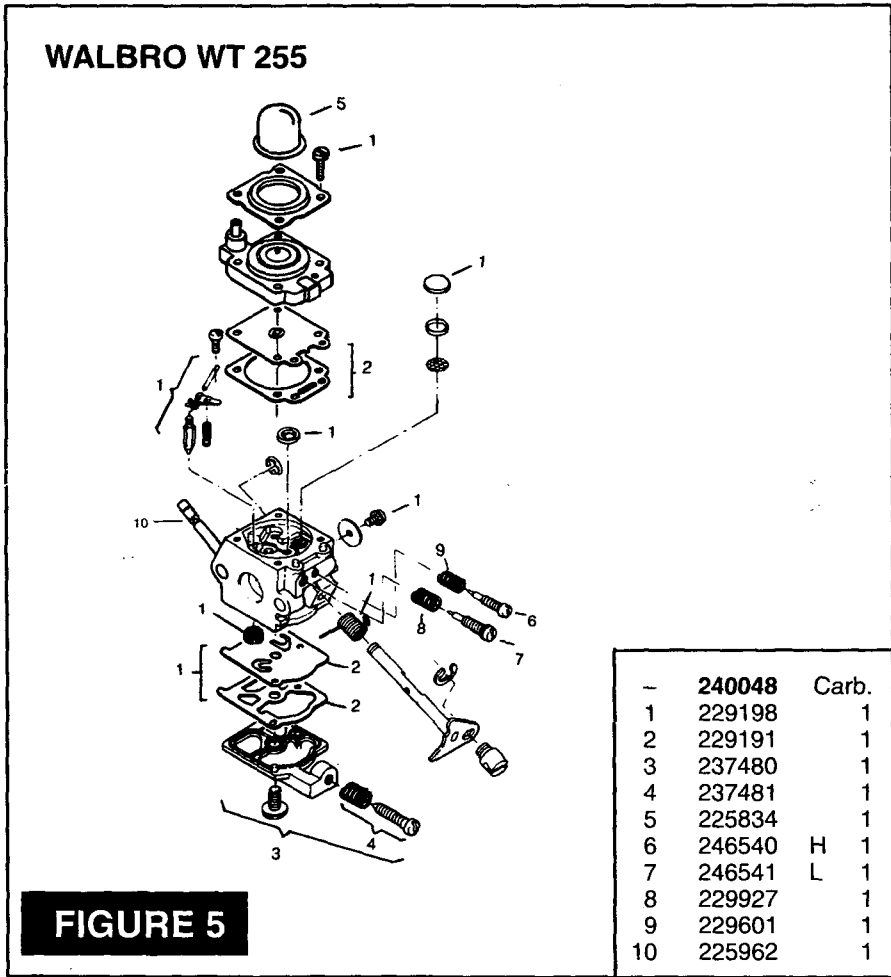


FIGURE 4

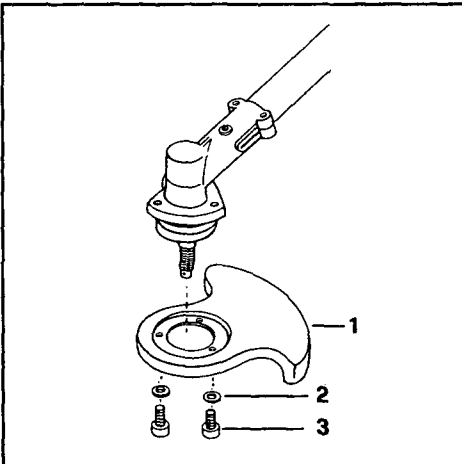
- 1 **228148** -
- 2 ● 229697 1
- 3 ● 229726 1
- 4 ● 227693 2
- 5 ● 229860 1
- 6 ● 229695 1
- 7 ● 229727 1
- 8 ● 229692 1
- 9 ● 229859 1
- 10 ● 229287 M6x12 1
- 11 ● 236934 1



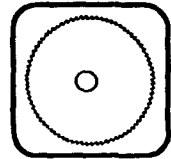
WALBRO WT 255

- **240048** Carb. 1
- 1 229198 1
- 2 229191 1
- 3 237480 1
- 4 237481 1
- 5 225834 1
- 6 246540 H 1
- 7 246541 L 1
- 8 229927 1
- 9 229601 1
- 10 225962 1

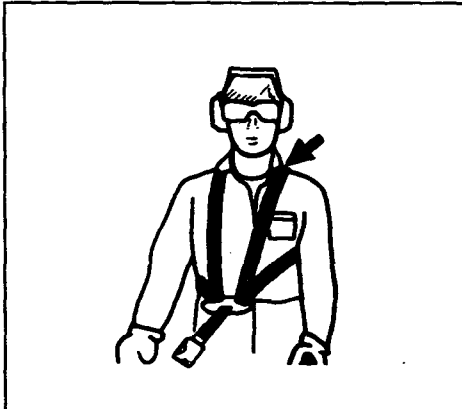
FIGURE 5



9" 230 mm.



- 1 240553 1
- 2 236529 3
- 3 235802 3



236677 **PM 3100**
PM 3600

236762 **PM 3000**
PM 3500