AP SYSTEM MAX WORKING TIMES

	AP 200 S	AP 300 S	AP 500 S	AR 2000 L	AR 3000 L
BATTERY CHARGING TIME (80/100%)					
AL 101	150 / 200	230 / 300	280 / 355	-	-
AL 301	40 / 55	55 / 80	70 / 90	220 / 290	330 / 430
AL 301-4	40 / 55	55 / 80	70 / 90	220 / 290	330 / 430
AL 501	30 / 45	30 / 45	40 / 55	120 / 160	180 / 230
AP BATTERY Working time per battery charge (mins)					
MSA 160 C-B	42	62	74	195	300
MSA 200 C-B	42	50	60	175	260
MSA 220 C-B	32	37	44	220	310
MSA 300	-	-	20 - 44	-	-
MSA 161 T	42	62	74	195	300
MSA 190 T NEW	48	75	90	-	-
MSA 220 T / MSA 220 TC-O	16	29	34	-	-
HTA 66	42	68	82	210	300
HTA 86	42	68	82	210	300
HTA 135	36	70	80	160	240
HTA 150	52	100	113	374	559
HTA 160	36	70	80	262	393
HSA 100	150	225	270	1135	1700
HSA 130 R / HSA 130 T	108 - 84	167 - 130	200 - 155	690 - 565	985 - 800
HSA 140 R NEW	150 - 100	245 - 175	290 - 210	880 - 630	1320 - 945
HSA 140 T NEW	140 - 90	235 - 150	280 - 180	850 - 545	1270 - 815
HSA 150 R NEW	150 - 100	245 - 175	290 - 210	880 - 630	1320 - 945
HSA 150 T NEW	140 - 90	235 - 150	280 - 180	850 - 545	1270 - 815
HLA 66	144	223	268	715	1040
HLA 86	144	223	268	715	1040
HLA 135	64	95	114	345	520
KMA 120 R (FS-KM, blade)	60 - 35	100 - 55	120 - 60	360 - 180	490 - 260
KMA 135 R (FS-KM, blade)	50 - 30	100 - 50	120 - 60	310 - 160	430 - 240
KMA 200 R (FS-KM, blade) NEW	32 - 16	47 - 23	56 - 28	168 - 84	252 - 126
FSA 86 R (line / PolyCut)	35 - 60	52 - 85	62 - 102	185 - 300	280 - 450
FSA 110 R (line) NEW	60 - 30	100 - 50	120 - 60	380 - 190	540 - 270
FSA 120 R (line)	30 - 20	50 - 30	60 - 35	200 - 120	300 - 180
FSA 120 (blade)	60 - 40	110 - 60	130 - 70	380 - 180	460 - 260
FSA 135 R (line)	28 - 17	45 - 25	54 - 30	160 - 90	220 - 130
FSA 135 (blade)	50 - 30	100 - 50	120 - 60	310 - 160	430 - 240
FSA 200 R (line)	20 - 10	32 - 16	40 - 20	120 - 60	180 - 90
FSA 200 (blade)	32 - 16	60 - 30	70 - 35	210 - 105	315 - 150
FSA 400 (line) NEW	-	20 - 12	25 - 15	-	-
FSA 400 (PolyCut) NEW	-	29 - 16	40 - 20	-	-
FSA 400 (blade) NEW	-	40 - 20	50 - 25	-	-
RGA 140	50 - 30	100 - 50	120 - 60	310 - 160	430 - 240
BGA 86	105 - 18	150 - 26	175 - 31	565 - 90	840 - 140
BGA 160 NEW	75 - 10	110 - 15	130 - 17	415 - 53	625 - 80
BGA 250 NEW	27 - 13	40 - 12	48 - 14	145 - 44	218 - 65
BGA 100	66 - 12	103 - 20	123 - 24	375 - 75	555 - 105
BGA 200	49 - 7	95 - 14	114 - 17	315 - 53	500 - 85
BGA 300	16 - 13	25 - 10	29 - 12	97 - 48	140 - 61
SHA 140 NEW	39 - 25	60 - 38	71 - 44	-	-

A dash indicates the maximum working time on the minimum power setting compared to the maximum.

AP SYSTEM MAX WORKING TIMES

	AP 200 S	AP 300 S	AP 500 S	AR 2000 L	AR 3000 L
AP BATTERY Working time per battery charge (mins)					
SGA 85	1000	-	-	-	-
TSA 230 EXPIRING	14	22	26	-	-
TSA 230.1 NEW	18	20	24	80	125
TSA 300 NEW	9	16	20	-	-
KGA 770	168	260	312	-	-
REA 100 NEW	30-12	45-14	50-17	-	-
SEA 100 NEW	29-17	44-26	53-32		

A dash indicates the maximum working time on the minimum power setting compared to the maximum.

MAX AREA COVERAGE m²

	AP 200 S	AP 300 S	AP 500 S	AR 2000 L	AR 3000 L
RMA 253 EXPIRING	250	370	450	-	-
RMA 443 C EXPIRING	360	540	650	-	-
RMA 443 VC EXPIRING	420	620	740	-	-
RMA 448 VC EXPIRING	330	500	600	-	-
RMA 453.3 PV	300	450	540	-	-
RMA 750 V NEW (per 2x batteries)	-	640	765	-	-
RMA 756 V NEW (per 2x batteries)	-	630	750	-	-
RMA 7 RV NEW (per 2x batteries)	-	760	910	-	-
New 7 series lawn mowers are part of the double AP platform. Working times are for 2x batteries.					
RMA 765 V	-	400	480	2050	3100
RMA 2 RV	420	630	760	-	-

A dash indicates the maximum working time on the minimum power setting compared to the maximum.

NEW RMA 750
Part of the new STIHL Double AP Platform, the new 7 series battery-powered lawn mowers are the most powerful to date.

Recommended battery	Reduced Performance