

PRODUCT USE GUIDE

WORKING TIME ON ONE CHARGE

The working time available with a fully charged battery depends on three variables: the capacity of the battery, which machine the battery is used with and the type of work you are doing. The chart shows an estimate of the operating time you can expect from your Husqvarna battery equipment in different work situations.



	536Li XP®			120i	T536Li XP®	536LiPT5/ 536LiP4	536LiRX/536LiLX		336LiC		115iL	536LiHE3/536LiHD70X/536LiHD60X		115iHD45	540iBX/536LiB/436LiB		LC 141VLi / LC 141Li	LC 347VLi / LC 247Li
	CARPENTER	PRUNING	LOG CUT	PRUNING	PRUNING	PRUNING	LIGHT	TOUGH	LIGHT	TOUGH	LIGHT	LIGHT	TOUGH	LIGHT	TOUGH			



	BLi10	1 h 10 min**	30 min**	15 min**	—	50 min**	40 min	30 min	15 min
	BLi20	2 h 25 min	1 h	25 min	35 min	1 h 40 min	1 h 30 min	1 h 5 min	30 min
	BLi100 / C	1 h 35 min**	40 min**	15 min**	—	1 h 5 min**	50 min	40 min	20 min
	BLi200 / C	3 h 5 min	1 h 15 min	35 min	45 min	2 h 10 min	1 h 55 min	1 h 25 min	40 min
	BLi300 / C	5 h 35 min	2 h 15 min	1 h	—	3 h 55 min	3 h 30 min	2 h 30 min	1 h 15 min
	BLi550X	9 h 20 min	3 h 40 min	1 h 40 min	1 h 30 min	6 h 30 min	5 h 50 min	4 h 10 min	2 h
	BLi950X	18 h 40 min	7 h 30 min	3 h 20 min	3 h	13 h	11 h 30 min	8 h 20 min	4 h 10 min

25 min	15 min	30 min	50 min	25 min	50 min	15 min	10 min	— / 20 min	—
50 min	30 min	1 h	1 h 35 min	50 min	1 h 35 min	30 min	15 min	25 min / 30 min	15 min / 20 min
30 min	20 min	40 min	1 h 5 min	30 min	1 h 5 min	20 min	10 min	— / 25 min	—
1 h	35 min	1 h 15 min	2 h 5 min	1 h	2 h 5 min	35 min	20 min	30 min / 35 min	20 min / 25 min
1 h 50 min	1 h 5 min	—	3 h 45 min	1 h 50 min	—	1 h 5 min	40 min	1 h / 1 h 5 min	40 min / 45 min
3 h 10 min	1 h 50 min	3 h	6 h 10 min	3 h 10 min	4 h	1 h 50 min	1 h 10 min	—	—
6 h 10 min	3 h 40 min	5 h 30 min	12 h 20 min	6 h 10 min	7 h 30 min	3 h 40 min	2 h 10 min	—	—

The runtimes are up-to times and correspond to work time using saveE™: actual work, basic maintenance and movement /climbing needed for generic operations.

* Requires BLi backpack batteries.

** Performance is reduced by approximately 30-40% when using BLi10 / BLi100 battery.

— Battery does not fit machine shown.

■ Recommended solution.

CHARGING TIME FOR DIFFERENT BATTERIES AND CHARGERS

BATTERY	QC80F		QC80		QC330		QC500	
	CHARGING LEVEL		CHARGING LEVEL		CHARGING LEVEL		CHARGING LEVEL	
	50 min	1 h 10 min	50 min	1 h 10 min	25 min	40 min	25 min	40 min
	1 h 50 min	2 h 10 min	1 h 50 min	2 h 10 min	25 min	40 min	25 min	40 min
	1 h 5 min	1 h 25 min	1 h 5 min	1 h 25 min	30 min	50 min	30 min	50 min
	2 h 25 min	2 h 40 min	2 h 25 min	2 h 40 min	30 min	50 min	30 min	50 min
	4 h	4 h 20 min	4 h	4 h 20 min	55 min	1 h 20 min	35 min	1 h
	7 h	9 h 10 min	7 h	9 h 10 min	1 h 40 min	2 h 5 min	1 h	1 h 25 min
	12 h 40 min	14 h 10 min	12 h 40 min	14 h 10 min	3 h	4 h 5 min	1 h 40 min	2 h 55 min

SMALL INVESTMENT BIG RETURNS

Our handheld battery-powered products are not just powerful, efficient and convenient. Each of them is also a sound investment that pays off in a relatively short period of time when used professionally. Go to our website and calculate when your battery machine reaches break-even compared to a similar petrol machine. You will be surprised how quickly your battery-powered trimmer, chainsaw or hedge trimmer generates income for you. Visit our website at www.husqvarna.com/uk

