



ACCESSORIES



BLi10 / BLi20 BATTERIES



Powerful integrated batteries designed for demanding domestic use. High capacity for longer run times.

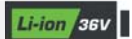
- Ideal for 100 / 300 series
- Battery management system
- Active cooling

- 3 LED charge indicator
- Up to 400 charges
- Continuous use

Type	Capacity	Energy	Weight
36V Li-ion	20 Ah	72 Wh	0.8 kg
Model	Order PNC	RRP ex VAT	RRP inc VAT
BLi10	967 09 16-01	£79.17	£95.00

Type	Capacity	Energy	Weight
36V Li-ion	4.0 Ah	144 Wh	1.2 kg
Model	Order PNC	RRP ex VAT	RRP inc VAT
BLi20	967 09 17-01	£133.33	£160.00

BLi100 BATTERY



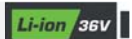
Powerful integrated batteries designed for professional use. High power to weight ratio with maximum capacity for longer run times.

- Ideal for 400 / 500 series
- 4 LED charge indicator
- Up to 1500 charges
- Continuous use

- All weather use
- Battery management system
- Active cooling

Type	Capacity	Energy	Weight
36V Li-ion	2.6 Ah	94 Wh	0.9 kg
Model	Order PNC	RRP ex VAT	RRP inc VAT
BLi100	967 09 18-01	£116.67	£140.00

BLi200 BATTERY



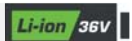
Powerful integrated batteries designed for professional use. High power to weight ratio with maximum capacity for longer run times.

- Ideal for 400 / 500 series
- 4 LED charge indicator
- Up to 1500 charges
- Continuous use

- All weather use
- Battery management system
- Active cooling

Type	Capacity	Energy	Weight
36V Li-ion	5.2 Ah	187 Wh	1.3 kg
Model	Order PNC	RRP ex VAT	RRP inc VAT
BLi200	967 09 19-01	£175.00	£210.00

BLi300 BATTERY



Our largest capacity integrated battery designed for intensive professional use. Market leading capacity, ideal for high energy use applications.

- Ideal for 500 series
- 4 LED charge indicator
- Up to 1500 charges
- Continuous use

- All weather use
- Battery management system
- Active cooling

Type	Capacity	Energy	Weight
36V Li-ion	9.4 Ah	338 Wh	1.8 kg
Model	Order PNC	RRP ex VAT	RRP inc VAT
BLi300	967 07 19-01	£233.33	£280.00

**BLi100C BATTERY****NEW**
AUTUMN**Li-ion** 36V

Powerful integrated batteries designed for professional use. High power to weight ratio with maximum capacity for longer run times.

- Ideal for 400 / 500 series
- 4 LED charge indicator
- Up to 1500 charges
- Continuous use

- All weather use
- Battery management system
- Active cooling
- Husqvarna Connect (Bluetooth)

Type	Capacity	Energy	Weight
36V Li-ion	2.6 Ah	94 Wh	0.9 kg
Model	Order PNC	RRP ex VAT	RRP inc VAT
BLi100C	967 72 12-01	£125.00	£150.00

BLi550X BACKPACK BATTERY**NEW**
SPRING**Li-ion** 36V

- Ideal for 500 series
- Percentage charge indicator
- Up to 1500 charges
- Continuous use

High performance backpack battery designed for intensive professional use. Ideal for low to medium energy use applications allowing up to a full days use on a single charge.

- IPX4 rated - All weather use
- Battery management system
- Active cooling
- Adjustable harness with cable routing

Type	Capacity	Energy	Weight
36V Li-ion	15.6 Ah	562 Wh	5.6 kg excl. harness
Model	Order PNC	RRP ex VAT	RRP inc VAT
BLi550X	967 09 31-01	£625.00	£750.00

BLi200C BATTERY**NEW**
AUTUMN**Li-ion** 36V

Powerful integrated batteries designed for professional use. High power to weight ratio with maximum capacity for longer run times.

- Ideal for 400 / 500 series
- 4 LED charge indicator
- Up to 1500 charges
- Continuous use

- All weather use
- Battery management system
- Active cooling
- Husqvarna Connect (Bluetooth)

Type	Capacity	Energy	Weight
36V Li-ion	5.2 Ah	187 Wh	1.3 kg
Model	Order PNC	RRP ex VAT	RRP inc VAT
BLi200C	967 72 13-01	£183.33	£220.00

BLi950X BACKPACK BATTERY**NEW**
SPRING**Li-ion** 36V

- Ideal for 500 series
- Percentage charge indicator
- Up to 1500 charges
- Continuous use

Large capacity high performance backpack battery designed for intensive professional use. Ideal for high energy use applications allowing up to a full days use on a single charge.

- IPX4 rated - All weather use
- Battery management system
- Active cooling
- Adjustable harness with cable routing

Type	Capacity	Energy	Weight
36V Li-ion	31.1 Ah	1120 Wh	6.9 kg excl. harness
Model	Order PNC	RRP ex VAT	RRP inc VAT
BLi950X	967 09 32-01	£958.33	£1,150.00

BLi300C BATTERY**NEW**
AUTUMN**Li-ion** 36V

Our largest capacity integrated battery designed for intensive professional use. Market leading capacity, ideal for high energy use applications.

- Ideal for 500 series
- 4 LED charge indicator
- Up to 1500 charges
- Continuous use

- All weather use
- Battery management system
- Active cooling
- Husqvarna Connect (Bluetooth)

Type	Capacity	Energy	Weight
36V Li-ion	9.4 Ah	338 Wh	1.8 kg
Model	Order PNC	RRP ex VAT	RRP inc VAT
BLi300C	967 72 14-01	£241.67	£290.00

**Locate your nearest dealer**Visit: www.husqvarna.com/uk/dealer-locator**HUSQVARNA CONNECT**

Unleash your machine's potential.

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Available on the
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Google playwww.youtube.com/HusqvarnaUK



COMFORTABLE BATTERY SYSTEM BELT

Husqvarna Flexi battery belt allows you to carry your spare Husqvarna BLi batteries and accessories on your hips for added comfort during long, efficient workdays. By connecting your product to a battery in the belt, you can also reduce the carrying weight. Durable and comfortable design for tough work.

Robust design for carrying a number of batteries and accessories



Water-resistant material

Possible to add braces, available as option.

5 fixing points for batteries and application specific tools



Tool-less system for moving batteries and accessories

Universal carrying system for accessories

BATTERY BELT FLEXI - CARRYING KIT



For carrying up to 3 spare integrated BLi batteries as well as additional accessories. Ideal for when working remotely.

- 5 fixing points
- Carry up to 3 BLi batteries
- 2 BLi carriers included
- Accessory bag included

Model	Order PNC	RRP ex VAT	RRP inc VAT
Flexi carrying kit	590 77 67-01	£70.83	£85.00

BATTERY BELT FLEXI - ADAPTER KIT



Enables Husqvarna BLi integrated batteries to be connected to the product from the belt instead of in the product, reducing overall product weight.

- 5 fixing points
- Carry up to 3 BLi batteries
- 1 BLi carrier included
- 1 BLi carrier with adapter included
- Accessory bag included

Model	Order PNC	RRP ex VAT	RRP inc VAT
Flexi adapter kit	590 77 67-02	£108.33	£130.00

BATTERY BELT FLEXI - CONNECTOR KIT



Enables backpack battery only products to be powered using a BLi integrated battery whilst allowing additional batteries and accessories to be carried.

- 5 fixing points
- Carry up to 3 BLi batteries
- 1 BLi carrier included
- 1 BLi carrier with connector included
- Accessory bag included
- Connector for 536LiBX / 540iBX only

Model	Order PNC	RRP ex VAT	RRP inc VAT
Flexi connector kit	590 77 67-03	£116.67	£140.00



HARNESS FOR TOOL BELT FLEXI

Ergonomic design together with a chest strap evens the weight over the shoulders.

Model	Order PNC	RRP ex VAT	RRP inc VAT
Harness	593 83 76-01	£22.50	£27.00

BACKPACK ADAPTER

Enables battery belt Flexi - connector kit to be used with complete battery series handheld range (excludes 536LiBX / 540iBX).

Model	Order PNC	RRP ex VAT	RRP inc VAT
Adapter kit	581 36 26-01	£87.50	£105.00

BLi CARRIER

BLi battery carrier for carrying additional batteries, clips on to Flexi battery belts. Maximum 3 BLi carriers per belt.



Model	Order PNC	RRP ex VAT	RRP inc VAT
BLi Carrier	590 77 72-01	£16.67	£20.00

ACCESSORY BAG

Universal carrying system for accessories or refreshments.



Model	Order PNC	RRP ex VAT	RRP inc VAT
Accessory bag	590 77 71-01	£8.33	£10.00



QC80F CHARGER



Field charger for charging from 12 V car/truck outlet during transport.

- Recommended use BLi10 - 300
- Charge indicator LED
- Voltage 12V

Charging power	Order PNC	RRP ex VAT	RRP inc VAT
80W	967 62 83-01	£62.50	£75.00

QC80 CHARGER



Standard charger designed for domestic use.

- Recommended use BLi10 - 20
- Charge indicator LED
- Mains voltage 100 - 240V

Charging power	Order PNC	RRP ex VAT	RRP inc VAT
80W	967 33 56-51	£41.67	£50.00

QC330 CHARGER



Quick Charger designed for professional use.

- Recommended use BLi10 - 200
- Charge indicator LED
- Mains voltage 100 - 240V
- Active cooling

Charging power	Order PNC	RRP ex VAT	RRP inc VAT
330W	967 09 14-02	£79.17	£95.00

QC500 CHARGER



High speed charger designed for efficient charging of high capacity batteries. Ideal for intensive professional applications.

- Recommended use BLi300 - 950X
- Charge indicator LED
- Mains voltage 100 - 240V
- Active cooling

Charging power	Order PNC	RRP ex VAT	RRP inc VAT
500W	967 09 15-02	£112.50	£135.00

V1600F VOLTAGE CONVERTOR



Enables quick charging in the field by converting 12V DC from any lead-acid battery to 220V AC.

- All QC Chargers
- Voltage 12V

Charging power	Order PNC	RRP ex VAT	RRP inc VAT
	967 62 85-02	£158.33	£190.00

BATTERY BAG



Keeps batteries warm in winter and cool in summer. Effectively absorbs shocks. For BLi10 /20 /100 /200.

Model	Order PNC	RRP ex VAT	RRP inc VAT
Battery Bag	585 37 18-01	£25.00	£30.00

BATTERY BOX - SMALL / LARGE



Boxes for safe transport and storage of Husqvarna batteries, chargers and other accessories. Small - 160 x 400 x 300 mm, Large - 210 x 500 x 300 mm

Model	Order PNC	RRP ex VAT	RRP inc VAT
Small	585 42 87-01	£37.50	£45.00
Large	585 42 88-01	£54.17	£65.00

BACKPACK BATTERY HIP PAD



Fastens to the BLi backpack battery harness removing the need for two harnesses. Ideal with bullhorn brushcutter and blowers. Fits BLi520X - 950X

Model	Order PNC	RRP ex VAT	RRP inc VAT
Hip pad	587 83 40-01	£16.67	£20.00



TECHNICAL SPECIFICATIONS



BATTERY CHAINSAWS	120i	535i XP®	T535i XP®
TECHNICAL SPECIFICATIONS			
Battery type	Li-Ion	Li-Ion	Li-Ion
Voltage, V	36	36	36
Motor type	BLDC (brushless)	BLDC (brushless)	BLDC (brushless)
Chain speed max power m/s	11.5	20	20
Sound pressure level at operators ear, dB(A)	97	93	93
Sound power level guaranteed (LWA) dB(A)	101	106	106
Equivalent vibration level (ahv, eq) front/rear handle, m/s²*	3.8/3.8	2.5/2.8	2.0/2.4
Chain pitch, inch	3/8	3/8 / 1/4	3/8 / 1/4
Recommended bar length, min-max, cm/inch	30/12	25-35/10-14	25-35/10-14
Weight (excl. battery and cutting equipment), kg	2.9	2.6	2.4
FEATURES			
Belt eye let	—	—	●
Flip up tank cap	●	●	●
Inertia chain brake	●	●	●
Intuitive key pad	●	●	●
Li-ion power	●	●	●
Retained bar nuts	—	●	●
savE™	●	●	●
Tool-less chain tensioning	●	—	—

● = Available (●) = Accessory — = Not available *Equivalent vibration level, according to EN 60745-2-13. Reported data for equivalent vibration level has a typical statistical dispersion (standard deviation) of 1 m/s². Declared vibration data from measurements when the machine is fitted with a bar length and recommended chain type. If the machine is fitted with a different bar length, the vibration level may vary by max ± 1.5 m/s².

BATTERY POLE SAWS	115iPT4	530iP4	530iPT5
TECHNICAL SPECIFICATIONS			
Battery type	Li-Ion	Li-Ion	Li-Ion
Voltage, V	36	36	36
Motor type	PMDC (2 brushed)	BLDC (brushless)	BLDC (brushless)
Chain speed max power m/s	10	20	20
Sound pressure level at operators ear, dB(A)	—	88	83
Sound power level guaranteed (LWA) dB(A)	93	98	98
Equivalent vibration level (ahv, eq) front/rear handle, m/s²*	2.3/2.2	1.0/0.9	1.0/1.2
Chain pitch, inch	3/8	1/4	1/4
Recommended bar length, min-max, cm/inch	25/10	25-30/10-12	25-30/10-12
Length, extended, with cutting equipment, cm	285	250	400
Weight (excl. battery and cutting equipment), kg	3.5	3.4	5.0
FEATURES			
Flip up tank cap	—	●	●
Harness eyelet	●	●	●
Intuitive key pad	●	●	●
Li-ion power	●	●	●
Rear impact guard	—	●	●
Retained bar nuts	—	●	●
savE™	●	●	●
Telescopic tube	●	—	●
HARNESS			
Balance Flex™	—	—	(●)
Single harness	●	●	●
Flexible harness for backpack battery	—	—	—

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BATTERY TRIMMERS	115iL	315iC	520iLX	520iRX
TECHNICAL SPECIFICATIONS				
Battery type	Li-ion	Li-ion	Li-ion	Li-ion
Voltage, V	36	36	36	36
Motor type	BLDC (brushless)	PMDC (4-brush)	BLDC (brushless)	BLDC (brushless)
Tube diameter, mm	—	24	24	24
Cutting diameter, cm	33	33	40	40
Sound pressure level at operators ear, dB(A)	77.7	76	76	76
Sound power level guaranteed (LWA) dB(A)	91	93	96	96
Equivalent vibration level (ahv, eq) left /right handle, m/s ² *	—	—	—	1.2 / 0.7
Equivalent vibration level (ahv, eq) front /rear handle, m/s ² *	2.6/2.0	1.9/1.6	1.2 / 0.7	—
Weight (excl. battery), kg	3.4	3.1	3.0	3.8
FEATURES				
High handlebar	—	—	—	●
Intuitive key pad	●	●	●	●
Li-ion power	●	●	●	●
savE™	●	●	●	●
Tap-n-Go trimmer head	●	●	●	●
Two way rotation	—	—	●	●
HARNESS				
Balance 35B	—	—	—	●
CUTTING EQUIPMENT				
	● / — / —	● / — / —	● / (●) / —	● / ● / —

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BATTERY HEDGE TRIMMERS	115iHD45	520iHD60	520iHD70	520iHE3
TECHNICAL SPECIFICATIONS				
Battery type	Li-ion	Li-ion	Li-ion	Li-ion
Voltage, V	36	36	36	36
Motor type	PMDC (2 brushed)	PMDC (4-brush)	PMDC (4-brush)	BLDC (brushless)
Sound pressure level at operators ear dB(A)	78	78	78	84
Sound power level guaranteed (LWA), dB(A)	90	94	94	95
Equivalent vibration level (ahv, eq) front /rear handle, m/s ² *	1.5/1.5	1.6/2.5	2.3/3.5	3.5/2.5
Length cutting equipment, cm	45	60	70	55
Length, extended, with cutting equipment, cm	102	117	127	226
Teeth opening, mm	25	32	32	32
Cutting speed cuts /min	2700	4000	4000	4000
Weight (excl. battery), kg	3.1	3.8	3.9	4.1
FEATURES				
Adjustable rear handle	—	●	●	—
Intuitive key pad	●	●	●	●
Li-ion power	●	●	●	●
savE™	●	●	●	●

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A MINIMUM OF MAINTENANCE FOR MAXIMUM PERFORMANCE

Husqvarna battery-powered products need virtually no mechanical maintenance, however, sharp cutting equipment is always recommended and the electronics and software should be checked regularly to ensure problem-free operation. Let your battery product be serviced by qualified Husqvarna technicians using only Genuine Husqvarna or recommended spare parts. This will support the product's performance and lifetime. See your owner's manual or consult your Authorised Husqvarna dealer if any uncertainty occurs.



TECHNICAL SPECIFICATIONS



BATTERY BLOWERS	320iB	525iB	530iBX	550iBTX
TECHNICAL SPECIFICATIONS				
Battery type	Li-Ion	Li-Ion	Li-Ion	Li-Ion
Voltage, V	36	36	36	36
Motor type	BLDC (brushless)	BLDC (brushless)	BLDC (brushless)	BLDC (brushless)
Sound pressure level at operators ear, dB(A)	81	82	77.6	76.6
Sound power level guaranteed (LWA), dB(A)	96	98	91	TBC
Equivalent vibration level (ahv, eq) handle, m/s ² *	0.7	0.5	0.4	0.1
Air volume boost, m ³ /min	13	13.3	14.1	15.6
Air speed boost, m/s	54	56	56.2	67
Air flow in pipe, m ³ /min	10.8	11.6	12.4	12.7
Weight (excl. battery), kg	2.4	2.4	2.9	6.3 excl. battery
FEATURES				
Backpack battery	●	●	●	●
Belt hook	(●)	●	●	—
Boost effect	●	●	●	●
Cruise control	●	●	●	●
Different tube lengths	(●)	(●)	(●)	(●)
Internal battery	●	●	(●) Battery Belt Only	—
Intuitive key pad	●	●	●	●
Li-ion power	●	●	●	●

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BATTERIES	BLi10	BLi20	BLi100	BLi100C	BLi200	BLi200C	BLi300	BLi300C	BLi550X	BLi950X
TECHNICAL SPECIFICATIONS										
Battery type	Li-Ion	Li-Ion	Li-Ion	Li-Ion	Li-Ion	Li-Ion	Li-Ion	Li-Ion	Li-Ion	Li-Ion
Battery voltage, V	36	36	36	36	36	36	36	36	36	36
Capacity, Ah	2.0	4.0	2.6	2.6	5.2	5.2	9.4	9.4	15.6	31.1
Energy, Wh	72	144	94	94	187	187	338	338	562	1120
Weight, integrated, kg	0.8	1.2	0.9	0.9	1.3	1.3	1.8	1.8	—	—
Weight, backpack excl. harness, kg	—	—	—	—	—	—	—	—	5.6	6.9
Weight, backpack incl. harness, kg	—	—	—	—	—	—	—	—	7.0	8.3
State of charge indication	3-Led	3-Led	4-Led	4-Led	4-Led	4-Led	4-Led	4-Led	5-Led	5-Led
Charging cycles (up to)	400	400	1500	1500	1500	1500	1500	1500	1500	1500
Husqvarna Connect - Bluetooth connectivity	—	—	—	●	—	●	—	●	—	—

CHARGERS	QC80F	QC80	QC330	QC500
TECHNICAL SPECIFICATIONS				
Weight, kg	0.6	0.6	1.4	1.4
Charging power, W	80	80	330	500
Mains voltage, V	12	100–240	100–240	100–240



BATTERY LAWNMOWERS	LC 141i	LC 141iV	LB 146i	LC 247iX	LC 347iVX	LC 353iVX
TECHNICAL SPECIFICATIONS						
Battery type	Li-ion	Li-ion	Li-ion	Li-ion	Li-ion	Li-ion
Battery voltage, V	36	36	36	36	36	36
Drive system	Push	Self-propelled (variable)	Push	Push	Self-propelled (variable)	Self-propelled (variable)
Drive wheels	—	Rear	—	—	Rear	Rear
Rims, material	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic
Wheel size, front/rear, mm	170/203.2	170/203.2	170/170	170/210	170/210	190/230
Speed, km/h	—	3.0–4.5	—	—	3.0–4.5	3.0–4.5
Cutting deck material	Steel	Steel	Composite	Composite	Composite	Composite
Cutting methods	Collection / Rear ejection	Collection / Rear ejection	Bioclip	Collection / Rear ejection / Bioclip	Collection / Rear ejection / Bioclip	Collection / Rear ejection / Bioclip
Cutting width, cm	41	41	46	47	47	53
Cutting height, min–max, mm	25–70	25–70	35–70	20–75	20–75	20–75
Cutting height steps	10	10	3	6	6	6
Collector type	Hard top with fabric bag	Hard top with fabric bag	—	Fabric with dust blocker	Fabric with dust blocker	Fabric with dust blocker
Collector volume, litres	50	50	—	55	55	60
Handle type	Ergonomic	Ergonomic	Ergonomic	Ergonomic	Ergonomic	Ergonomic
Weight, kg	20.0	23.2	21.5	24.0	26.0	33.0
FEATURES						
Central cutting height adjustment	●	●	—	●	●	●
Double ball-bearing wheels	●	●	●	●	●	●
Foldable handle	●	●	●	●	●	●
Handle height adjustment	●	●	—	●	●	●
Li-Ion power	●	●	●	●	●	●
savE™	●	●	●	●	●	●
Double battery slots	—	—	—	●	●	●
Husqvarna Connect enabled	—	—	—	●	●	●
BioClip kit as an accessory	●	●	—	●	●	●

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BATTERY SCARIFIER	S 138i
TECHNICAL SPECIFICATIONS	
Battery type	Li-ion
Battery voltage, V	36
Drive system	Push
Drive wheels	—
Rims, material	Plastic
Wheel size, front/rear, mm	170/150
Speed, km/h	—
Cutting deck material	Composite
Cutting methods	Collection / Rear ejection
Cutting width, cm	38
Cutting height, min–max, mm	–10- +5
Cutting height steps	Stepless
Collector type	Fabric with dust blocker
Collector volume, litres	45
Handle type	Ergonomic
Weight, kg	25.5
FEATURES	
Central cutting height adjustment	●
Double ball-bearing wheels	●
Foldable handle	●
Handle height adjustment	●
Li-Ion power	●

BATTERY POWER CUTTER	K 535i
TECHNICAL SPECIFICATIONS	
Battery type	Li-ion
Battery voltage, V	36
Motor type	BLDC Brushless
Blade, mm	230
Cutting depth, mm	76
Sound pressure level at operators ear, dB(A)	98.5
Sound power level guaranteed (LWA) dB(A)	109.5
Equivalent vibration level (ahv, eq) handle, m/s²* 0	2.1/2.5
Weight (excl. battery and cutting equipment), kg	3.5
FEATURES	
Li-ion power	●
savE™	●
Electric retarder	●
Safety loop	●

! A MINIMUM OF MAINTENANCE FOR MAXIMUM PERFORMANCE

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