

CORDLESS PRUNING SHEARS

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► Ergonomic:

Their design adapts very well to your hand and the normal movements between branches. You don't have to adopt any uncomfortable postures, so your hands, arms and back will thank you for it.

► Freedom of movement:

Cordless and without a backpack, you will have complete freedom of movement between branches.

► Light:

They are light and compact machines, which make your work comfortable, but not tiring.

WITH THE NEW BELLOTA POWER TOOL RANGE:

YOU WILL
OPTIMIZE
WORK TIME

YOU WILL
GET BETTER
RESULTS

IT WILL
REQUIRE
LESS EFFORT

DOUBLE OPENING-CUTTING CAPACITY:

EPCR123P	Ø 16 MM - 23 MM
EPR132PR	
EPR1322BPR	Ø 20 MM - 32 MM
EPR132PRV	
EPR1322BPRV	
EPR137PR	Ø 22 MM - 37 MM
EPR137PRV	

LCD SCREEN:

- % OF BATTERY
- CUTTING HISTORY
- Nº OF CURRENT CUTS
- ERROR CODE

BIMATERIAL

SHELL:
PP + ELASTOMER.

ON/OFF BUTTON +
ACTIVATES THE VARIOUS
FUNCTIONS.

MADE WITH
HIGH QUALITY STEEL
HEAT TREATED.

Ref. EPR132P

METAL TRIGGER
PROTECTOR.

LUBRICATION PORT.

EPCR123P

WEIGHT WITH BATTERY: 880 GR.
WEIGHT WITHOUT BATTERY: 690 GR.

EPR132PR
EPR1322BPR
EPR132PRV
EPR1322BPRV

WEIGHT WITH BATTERY: 950 GR.
WEIGHT WITHOUT BATTERY: 710 GR.

EPR137PR
EPR137PRV

WEIGHT WITH BATTERY: 1.235 GR.
WEIGHT WITHOUT BATTERY: 930 GR



CONVENIENCE AND FEATURES

Cordless and without a backpack. The new Bellota range of power tools gives you complete freedom of movement. They come with fast charging lithium batteries, which make them light, reduce fatigue and enhance maneuverability.

► PRUNING SHEARS COMPARISON



EPR123P **NEW**



EPR132PR / EPR1322BPR / EPR132PRV / EPR1322BPRV



EPR137PR / EPR137PRV

Maximum cutting capacity	Ø 23 mm	Ø 32 mm	Ø 37 mm
Cutting capacity	Ø 16 mm / 23 mm	Ø 20 mm / 32 mm	Ø 22 mm / 37 mm
Type of cutting	Progressive cutting or Cut by impulse	Progressive cutting or Cut by impulse	Progressive cutting or Cut by impulse
Cutting prevention	Cutting prevention system	Cutting prevention system	Cutting prevention system
Pruning shear weight (with battery)	880 gr	950 gr	1.235 gr
Pruning shear weight (without battery)	690 gr	710 gr	890 gr
Battery weight	190 gr	238 gr	350 gr
Maximum power	400 W	500 W	800 W
Motor	Brushless	Brushless	Brushless
Working temperature	-10°C to +60°C	-10°C to +60°C	-10°C to +60°C
Maximum voltage	10,8 V	16,8 V	25.2 V
Battery	Lithium	Lithium	Lithium
Rated voltage	10,8 V	14,4 V	21.6 V
Amperage or capacity	2.5 Ah	2.5 Ah	2.5 Ah
Autonomy per battery	2,5-4,5 h / 4.000 cuts (depending on Ø and branch hardness)	2-2,5 h / 4.000 cuts (depending on Ø and branch hardness)	3-5 h / 4.000 cuts (depending on Ø and branch hardness)
Charging time	1-2,5 h	2-2,5 h	2-2,5 h
Warranty	Pruning shears: 1 year Battery: 1 year	Pruning shears: 1 year Battery: 1 year	Pruning shears: 1 year Battery: 1 year

► BATTERY-POWERED CHAINSAW



ECS1100P



EGCS1100S

Chainsaw weight (with battery)	1.800 gr	1.350 gr
Chainsaw weight (without battery)	1.300 gr	1.130 gr
Battery weight	490 gr	220 gr
Battery type	Lithium	Lithium
Rated voltage	24 V	14,4 V
Amperage or capacity	4.2 Ah	1.5 Ah
Approx. battery life	Depends on use	Depends on use
Charge time per battery	2-2,5 h	0,5 h
Warranty	Chainsaw: 1 year. Battery: 1 year	Chainsaw: 3 years. Battery: 3 years
Nominal power	470 W	150 W
Motor	Brushless	With brushes
Working temperature	-10°C to +60°C	-20°C to +60°C
Maximum voltage	25.2 V	16,8 V
Maximum cutting capacity	Ø 110 mm	Ø 100 mm
Chain speed	Ø 11 m/s	Ø 8 m/s
Guide	4,5" (110mm). Slot 0,043" 1,1 mm	4 (100 mm). Slot 0,043" 1,1 mm
Chainsaw chain	38 1/4 links " (6,35)	28 1/4 links " (6,35)
Chain sprocket	7	7
Chain lubrication	Self-adjustable oil pump	Manual
Charging voltage	CA 110V-220V	CA 110V-220V
Oil tank capacity	100 ml	-
Screen	5 digits for item reference	-
	Percentage of battery remaining	-
	Operating time	-
Drive system	3 buttons must be pressed to start up the chain	2 buttons must be pressed to start up the chain

NON-PROFESSIONAL USE

PRUNING AT HEIGHT

► CHAINSAW POLE

ECSP1210P



Pruning shear weight (with battery)	3.750 gr.
Pruning shear weight (without battery)	3.000 gr.
Battery weight	750 gr.
Weight with battery	1.767-2.570 x 200 x 56 mm
Weight without battery	1.767-2.570 x 88 x 56 mm
Battery	Lithium
Maximum voltage	25.2 V
Rated voltage	21.6 V
Amperage or capacity	5 Ah
Power	108 Wh
Approx. operating time per battery	Depending on ø and branch hardness
Charge time per battery	1-2,5 h
Warranty	Battery: 1 year Battery: 1 year
Maximum voltage	25.2 V
Maximum power	550 W
Motor	Brushless
Working temperature	-10°C to +60°C
Maximum cutting capacity	Ø 210 mm
Chain speed	12 m/s
Other functions	Automatic lubrication and extendable pole
Screen	LCD displaying battery percentage
Oil tank capacity	40 ml.
Cutting prevention	Safety button

► PRUNING SHEARS POLE

EPRP140P



Recommended usage	Pruning at height
Pruning shear weight (with battery)	Depending on the battery used
Pruning shear weight (without battery)	2.200 gr.
Battery weight	Depending on the battery used
Weight with battery	1.600 x 90 x 80 mm
Weight without battery	1.600 x 90 x 80 mm
Battery	Lithium
Maximum voltage	25.2 V
Rated voltage	21,6 V
Amperage or capacity	2,5 Ah / 4,2 Ah / 5 Ah
Power	720 W
Approx. operating time per battery	Depending on ø and branch hardness
Warranty	Pruning shears: 1 year Battery: 1 year
Maximum voltage	25.2 V
Potência máxima	720 W
Motor	Brushless
Working temperature	-10°C to +60°C
Maximum cutting capacity	Ø 40 mm
Cutting speed	1,5 s
Other functions	Automatic lubrication and extendable pole
Screen	-

► POLE FOR THE ELECTRIC PRUNING SHEARS 2,2 M

EPP1EXTP



It can be used with:

► ELECTRIC PRUNING SHEARS

EPR132PR / EPR1322BPR / EPR132PS

► ELECTRIC PRUNING SHEARS

EPR137PR / EPR137PS



FOR
MORE
INFORMATION



► ELECTRIC TYING MACHINE ETY125P



Tying machine weight (with battery)	1.215 gr.
Tying machine weight (without battery)	897 gr.
Battery weight	228 gr.
Battery	Lithium
Rated voltage	14.4 V
Amperage or capacity	2.5 Ah
Autonomy per battery	3-4 h / 5.500 knots
Charging time	2-2,5 h
Warranty	Tying machine: 1 year Battery: 1 year
Maximum power	500 W
Motor	Brushless
Work temperature	-10°C to + 60°C
Maximum voltage	16.8 V
Tying diameter	Ø 25 mm
Tied	Position 1: 3 twists Position 2: 4 twists Position 3: 5 twists Position 4: 6 twists
Tying speed	Speed: 0,3 s.

► BATTERIES

ECBAEGCS1100S



Maximum voltage	18 V
Rated voltage	16,8 V
Amperage	1,5 Ah
Power	27 Wh
Weight	220 gr.

ECBAEPR123P



Maximum voltage	12,6 V
Rated voltage	10,8 V
Amperage	2,5 Ah
Power	27 Wh
Weight	190 gr.

ECBAEPR132P



Maximum voltage	16,8 V
Rated voltage	14,4 V
Amperage	2,5 Ah
Power	36 Wh
Weight	238 gr.

ECBAEPR137P



Maximum voltage	25,2 V
Rated voltage	21,6 V
Amperage	2,5 Ah
Power	54 Wh
Weight	350 gr.

ECBAECS1100P



Maximum voltage	25,2 V
Rated voltage	21,6 V
Amperage	4,2 Ah
Power	90,72 Wh
Weight	490 gr.

ECBAETY125P



Maximum voltage	16,8 V
Rated voltage	14,4 V
Amperage	2,5 Ah
Power	36 Wh
Weight	228 gr.

► BATTERIES COMPATIBILITY

EPR123P 14,4 V	EPR132 14,4 V	ETY125P 14,4 V	EPR137 21,6V	ECS1100P 21,6V	EPRP140P 21,6 V	ECSP1210P 21,6 V	EGCS1100S 21,6V
ECBAEPR123P 10,8V 2,5AH	ECBAEPR132P 14,4V 2,5AH	ECBAETY125P 10,8V 2,5AH	ECBAEPR137P 21,6V 2,5AH	ECBAECS1100P 21,6V 2,5AH		ECBA5AHP 21,6 5AH	ECBAEGCS1100S 16,8V 1,5AH

CORDLESS PRUNING RANGE

- The cordless electric shears have an adaptable head design, which makes cutting faster and more accurate, thus increasing productivity significantly and favouring the proper healing and sealing of the branch.
- The chainsaw will be your perfect ally, whether for using it alone to prune and clean your trees and woody crops, or for complementing your electric pruner.
- The extendible pole for electric pruner is the perfect accessory for the shears because you will be able to reach the highest branches overhead.
- The tying machine has 4 tying modes, the 1st is for the thickest branches (3 turns) and the 4th for the thinnest branches (6 turns). At Bellota, we are environmentally friendly, which is why the thread that comes with our tying machine is made of biodegradable paper.

Uses:

- Universal pruning: vines, fruit trees and olive trees.

ELECTRIC PRUNING SHEARS



► ELECTRIC PRUNING SHEARS EPR123P

REF.				g	L mm	Ø Cut
EPR123P	015669	1	2	880	290	16-23

Contains: Electric pruning shear SKU. EPR123P, 2 Lithium-ion batteries, 2-way charger, maintenance tools and instruction manual, maintenance tools and instruction manual.



► ELECTRIC PRUNING SHEARS EPR132PR / EPR1322BPR / EPR132PS / EPR132PRV / EPR1322BPRV

REF.				g	L mm	Ø Cut
EPR132PR	015621	1	3	950	295	20-32
EPR1322BPR	015645	1	2	950	295	20-32
EPR132PS	713312	1	-	710	250	20-32
EPR132PRV	004694	1	3	950	295	20-32
EPR1322BPRV	032901	1	2	950	295	20-32

Case content EPR132PR: EPR132PR electric pruning shears, 3 lithium batteries (enough charge for a whole day's work), 3-way charger, maintenance tools, oil dispenser for lubrication, instructions manual. **Case content EPR1322BPR:** EPR1322BPR electric pruning shears, 2 lithium batteries, 3-way charger, maintenance tools, oil dispenser for lubrication, instructions manual. **EPR132PS:** Contains the electric pruning shear EPR132PS without batteries.



► ELECTRIC PRUNING SHEARS EPR137PR / EPR137PS / EPR137PRV

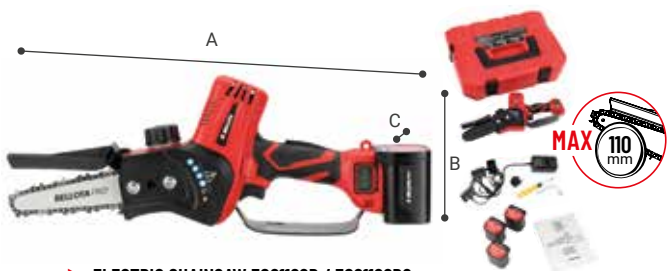
REF.				g	L mm	Ø Cut
EPR137PR	015638	1	3	1.235	295	22-37
EPR137PS	713329	1	-	890	290	22-37
EPR137PRV	032918	1	3	1.235	295	22-37

Case content EPR137PR: EPR137PR electric pruning shears, 3 lithium batteries (enough charge for a whole day's work), 3-way charger, maintenance tools, oil dispenser for lubrication, instructions manual. **EPR137PS:** Contains the electric pruning shear SKU. EPR137PS without batteries.

NEW SPECIAL BLADES AND COUNTER-BLADES FOR VINE PRUNING INCLUDED IN THESE REFERENCES

EPR123P	-	-
EPR132PR	-	-
EPR1322BPR	-	-
EPR132PS	-	-
EPR132PRV*	▲	▲
EPR1322BPRV*	▲	▲
EPR137PR	-	-
EPR137PS	-	-
EPR137PRV*	-	▲

ELECTRIC CHAINSAW







► ELECTRIC CHAINSAW ECS1100P / ECS1100PS

REF.				g	A mm	B mm	C mm
ECS1100P	699531	1	3	1.800	450	75	160
ECS1100PS	713305	1	-	1.300	400	65	160

Case content ECS1100P: Chainsaw ECS1100P, 3 lithium batteries (enough charge for a whole day's work), 3-way charger, maintenance tools, instructions manual, hard-sided case for transport. **ECS1100PS:** Contains electric chainsaw ECS1100PS without batteries.



► SMART ELECTRIC CHAINSAW 2 BATTERIES EGCS1100S

REF.		 8 41 4299			g	A mm	B mm	C mm
EGCS1100S		005752	1	2	1.350	390	210	80

Contents of the case: EGCS1100S electric chainsaw, 2 lithium-ion batteries, charger, maintenance tools and instruction manual.

LIGHT ELECTRIC TYING MACHINE



► LIGHT ELECTRIC TYING MACHINE ETY125P

REF.		 8 41 4299			g	L mm
ETY125P		690774	1	3	1.215	300

Case content: ETY125P electric tying machine, 2 lithium batteries, 2-way charger, 3 rolls of tying thread, maintenance tools, instructions manual.

PRUNING AT HEIGHT



► PRUNING SHEARS POLE EPRP140P

REF.			g	L mm
EPRP140P	708707	1	2.200	1.600



► CHAINSAW POLE ECSP1210P

REF.			g	L mm
ECSP1210P	708691	1	3.750	1.767 - 2.570



► POLE FOR THE ELECTRIC SHEARS EPPIEXTP

REF.			g	L mm
EPPIEXTP	690767	1	1.380	1.570 - 2.200

* It can be used with the two electric pruning shear models Ref. EPR132P/ EPR1322BP/EPR137P.

POWER RANGE ACCESSORIES AND REPLACEMENT PARTS

ACCESSORIES



NEW

► EXTENSION CABLE FOR BATTERY ECEC115P

REF.			g	A mm	B mm	C mm	Destiny
ECEC115P	698848	1	40	1.150	60	120	ECS1100P/ EPR132P/ EPR1322BP/ EPR137P



NEW

► CASE FOR SHEARS ECSEPR1P

REF.			g	A mm	B mm	C mm	Destiny
ECSEPR1P	699494	2	200	440	150	50	EPR132P/ EPR1322BP/ EPR137P



NEW

► CASE FOR CHAINSAW ECECS1P

REF.			g	A mm	B mm	C mm	Destiny
ECECS1P	699548	2	240	500	170	80	ECS1100P



NEW

► CASE FOR BATTERIES ECSEB1P

REF.			g	A mm	B mm	C mm	Destiny
ECSEB1P	660661	2	100	120	110	80	ECS1100P/ EPR132P/ EPR1322BP/ EPR137P/ ETY125P



NEW

► CASE FOR BATTERY FOR EXTENSION CABLE ECSEBC1P

REF.			g	A mm	B mm	C mm	Destiny
ECSEBC1P	699517	2	130	140	130	90	ECS1100P/ EPR132P/ EPR1322BP/ EPR137P



NEW

► BELT WITH SUSPENDERS FOR CASES ECBOPR1P

REF.			g	A mm	B mm	C mm	Destiny
ECBEPR1P	704570	4	460	500	70	40	ECSEPR1P/ ECECS1P/ ECSEB1P/ ECSEBC1P



NEW

► LITHIUM GREASE WITH APPLICATOR 400 ML GRS6664

REF.			g	A mm	B mm	C mm	Destiny
ECSEBC1P	705942	24	370	70	66	190	EPR132P/ EPR1322BP/ EPR137P



NEW

► CHAINSAW GLOVES ECGL

REF.			g	A mm	B mm
ECGL1209P	017014	10	140	125	250
ECGL1210P	017472	10	150	130	260
ECGL1211P	017519	10	160	135	280

Anti-cut glove for chainsaw. Professional use, class 2 glove (24m/s).
Leather upper and back of cotton, wrist cuff for a perfect fit.