

MULTIPLY

YOUR

ENERGY

**RANGE OF
CORDLESS
POWER TOOLS**

With BELLOTA's cordless tools range you can reach that incredibly high branch, cut it easily, work twice as much and get half as tired.



BELLOTA PRO⁺

RANGE OF CORDLESS POWER TOOLS

More convenient
and new features.
The range is growing:

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 manoeuvrability.

Work comfortably and gain access to any point easily..

- This year, we've added the cordless pruning chainsaw. It's small and manageable and lets you cut diameters of up to 100 mm quickly. It can be used with one hand so that your other hand is free to guide and hold on to the branches.
- 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 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 thinner 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.



LIGHTNESS, ERGONOMY AND FREEDOM OF MOVEMENT

for farmers and gardeners

With the NEW BELLOTA POWER TOOL RANGE:

**YOU WILL OPTIMIZE
work time**

**YOU WILL GET
better results**

**IT WILL REQUIRE
less effort**

Discover
our

 RANGE OF
CORDLESS
POWER TOOLS

► ELECTRIC PRUNING SHEARS

EPR132P
EPR1322BP
EPR137P



► ELECTRIC CHAINSAW

ECS1100P

NEW



► ELECTRIC TYING MACHINE

ETY125P



► POLE FOR THE ELECTRIC PRUNING SHEARS

EPP1EXTP



BELLOTA WITH YOU

We have local technical assistance services (TAS) that you can visit whenever you need to.

Visit www.bellota.com/poda-electrica to find your local TAS.



BELLOTA WARRANTY

**PRUNING SHEARS /
CHAINSAW/POLE /
TYING MACHINE/BATTERIES**

Apart from the pieces that are subject to wear and tear.

DEAR DISTRIBUTOR

DON'T FORGET TO REGISTER THE SERIES NUMBER OF THE PRUNING SHEARS OR TYING MACHINE, ATTACH THE RECEIPT SO THAT YOUR CUSTOMER'S WARRANTY IS VALID

We have also launched a giveaway for an Ipad-Air for your customers, they just have to visit: www.bellota.com/poda-electrica and sign up.



ELECTRIC CHAINSAW

ECS1100P

01

LIGHTNESS AND MANOEUVRABILITY:

It weighs less than 2kg and, because of its small size, allows you to work with one hand. That way, you can keep your other hand free to grab the branches you want to cut or to move them away and better reach wherever you need. It is so comfortable that it can even be used overhead. It includes safety systems such as the hand protector and a triple start-up button so that you work safer.

CASE CONTENTS

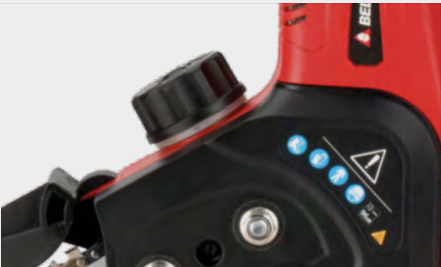
ECS1100P

- ▶ Chainsaw ECS1100P
- ▶ 3 lithium batteries
- ▶ 3-way charger
- ▶ Maintenance tools (socket+screwdriver)
- ▶ Operating Instructions
- ▶ Hard-sided case for transport

MAINTENANCE



Remember to keep the chain lubricated. Cleaning the bar and the chain is essential for the machine to last for you. Check the operation of the triple safety system.



Check the oil tank periodically before it becomes empty. Clean the motor vents well to prevent overheating. Make sure none of the buttons is blocked.



Always keep the batteries charged, even when you're not using them.



MAX 110mm

RANGE OF CORDLESS POWER TOOLS

02

EFFICIENCY:

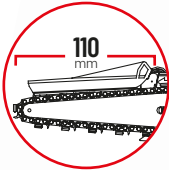
Whether alone or combined with another tool, you'll get less tired and cut more in less time. You'll be able to spend your time doing other work that is just as valuable for your crops. Moreover, it hardly needs maintenance in day-to-day activities.

03

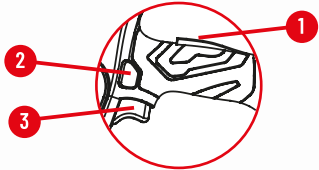
FUNCTIONALITY:

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 pruning shears. Its small size, cutting capacity and battery life will convince you that it's a tool that you'll never want to be without.

BAR LENGTH



TRIPLE SAFETY BUTTON



MAXIMUM CUTTING SPEED



ECS1100P

	Chainsaw weight (with battery)	1.800 gr
	Chainsaw weight (without battery)	1.300 gr
	Battery weight	490 gr
	Battery type	Lithium
	Rated voltage	24 V
	Amperage or capacity	4.2 Ah
	Approx. battery life	Depends on how it is used
	Charge time per battery	2-2,5 h
	Warranty	Chainsaw: 1 year Battery: 1 year
	Nominal power	470 W
	Motor	Brushless
	Working temperature	-10°C to +60°C
	Maximum voltage	25.2 V

	Maximum cutting capacity	Ø 110 mm
	Chain speed	Ø 11 m/s
	Guide	4,5" (110mm) Slot 0,043" 1,1 mm
	Chain	38 1/4 links " (6,35)
	Chain sprocket	7
	Chain lubrication	Self-adjustable oil pump
	Charging voltage	CA 110V-220V
	Oil tank capacity	100ml
	Monitor	5 digits for item reference Percentage of battery remaining Operating time
	Drive system	3 buttons must be pressed to start up the chain

ELECTRIC PRUNING SHEARS

EPR132P / EPR1322BP

01

LIGHT:

You will feel comfortable while pruning, you won't get as tired and your arms and hands will thank you for it.

02

PERFORMANCE AND PRODUCTIVITY:

Your performance will be better, you will be more productive, you will save time pruning, which means you will have more time for other tasks.

03

VERSATILITY:

You decide, according to your needs if you want to buy the pruning shears with two or three batteries. If you want enough power to last the whole day, you will need 3 batteries.

CASE CONTENT

EPR132P

- ▶ EPR132P 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



EPR1322BP

- ▶ EPR1322BP electric pruning shears
- ▶ 2 Lithium batteries
- ▶ 3-way Charger
- ▶ Maintenance tools
- ▶ Oil dispenser for lubrication
- ▶ Instructions manual



MAINTENANCE



Always clean and grease the blade and the counter-blade after use. The blades must be kept clean.



Check the adjustment of the blade and the counter-blade: As long as the blade and the counter-blade are adjusted and tightened properly, they won't loosen and wobble, so the cut will be clean and you won't waste the battery.



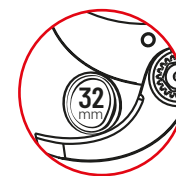
Store the batteries somewhere dry and charge them at least every three months to prolong their service life.



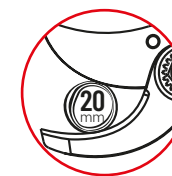
RANGE OF
CORDLESS
POWER TOOLS

DOUBLE OPENING-CUTTING CAPACITY

POSITION 1

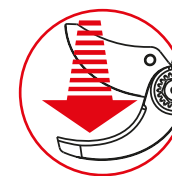


POSITION 2

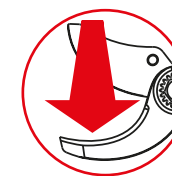


PROGRESSIVE CUTTING OPTION

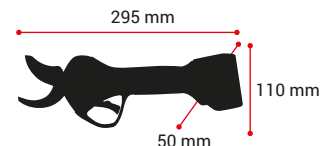
ON



OFF



CUTTING PREVENTION SYSTEM



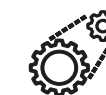
EPR132P / EPR1322BP



Pruning shear weight (with battery)	950 gr
Pruning shear weight (without battery)	710 gr
Battery weight	238 gr



Battery	Lithium
Rated voltage	14.4 V
Amperage or capacity	2.5 Ah
Autonomy per battery	2-2,5 h / 4.000 cuts (according to Ø and branch hardness)
Charging time	2-2,5 h
Warranty	Pruning shears: 1 year Battery: 1 year



Maximum power	500 W
Machine	Brushless
Work temperature	-10°C hasta +60°C
Maximum voltage	16.8 V



Maximum cutting capacity	Ø 32 mm
Cutting capacity	Ø 20 mm / 32 mm
Type of cutting	Progressive cutting or Cut by impulse
Cutting prevention	Cutting prevention system



CAUTION: The cut prevention safety system only works when the user touches the cutting head or comes into contact with an electrical conductor. In the other cases, (3rd party who touches the shears, using gloves, etc.) the cut prevention safety system does not work properly. Bellota cannot be held liable for any faults when using this cut prevention safety system.

ELECTRIC PRUNING SHEARS

EPR137P

01

MANOEUVRABILITY:

Thanks to its compact design you will easily reach any branch with complete freedom of movement.

02

EFFICIENCY:

ou will be able to prune different sized branches and types of wood with just one pair of pruning shears.

03

PRODUCTIVITY:

Pruning is so easy and so comfortable that you will get much more done in less time.

CASE CONTENT

EPR137P

- ▶ EPR137P electric pruning shears
- ▶ 3 lithium batteries (Enough charge for a whole day's work)
- ▶ 3-way charger
- ▶ Maintenance tools
- ▶ Oil dispenser for lubrication
- ▶ Manual de instrucciones



MAINTENANCE



Always clean and grease the blade and the counter-blade after use. The blades must be kept clean.



Check the adjustment of the blade and the counter-blade: As long as the blade and the counter-blade are adjusted and tightened properly, they won't loosen and wobble, so the cut will be clean and you won't waste the battery.



Store the batteries somewhere dry and charge them at least every three months to prolong their service life.



RANGE OF
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POWER TOOLS

DOUBLE OPENING- CUTTING CAPACITY

POSITION 1



POSITION 2

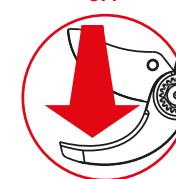


PROGRESSIVE CUTTING OPTION

ON



OFF



CUTTING PREVENTION SYSTEM



EPR137P



Pruning shear weight (with battery)	1.235 gr
Pruning shear weight (without battery)	890 gr
Battery weight	350 gr



Battery	Lithium
Rated voltage	21.6 V
Amperage or capacity	2.5 Ah
Autonomy per battery	3-5 h / 4.000 cuts (according to Ø and branch hardness)
Charging time	2-2,5 h
Warranty	Pruning shears: 1 year Battery: 1 year



Maximum power	800 W
Machine	Brushless
Work temperature	-10°C hasta +60°C
Maximum voltage	25.2 V



Maximum cutting capacity	Ø 37 mm
Cutting capacity	Ø 22 mm / 37 mm
Type of cutting	Progressive cutting or Cut by impulse
Cutting prevention	Cutting prevention system



CAUTION: The cut prevention safety system only works when the user touches the cutting head or comes into contact with an electrical conductor. In the other cases, (3rd party who touches the shears, using gloves, etc.) the cut prevention safety system does not work properly. Bellota cannot be held liable for any faults when using this cut prevention safety system.

POLE FOR THE ELECTRIC SHEARS

EPR137P

E RANGE OF
CORDLESS
POWER TOOLS

01

FUNCTION:

The extendible pole is the perfect accessory for the electric pruning shears. It is compatible with both models so that you can prune high branches overhead.

02

PERFORMANCE:

You will make the most of your pruning shears with this accessory. You won't have to carry various tools around with you, put up awkward ladders or platforms.

03

LONG REACH:

The pole extends out up to 2.2 m, which enables you to get to wherever you need to prune. Furthermore, the weight of the shears is distributed out equally through the pole so that you don't strain your back and arms.

CONTENT

EPPIEXTP

- ▶ EPP1EXTP electric pruning pole
- ▶ Instructions manual



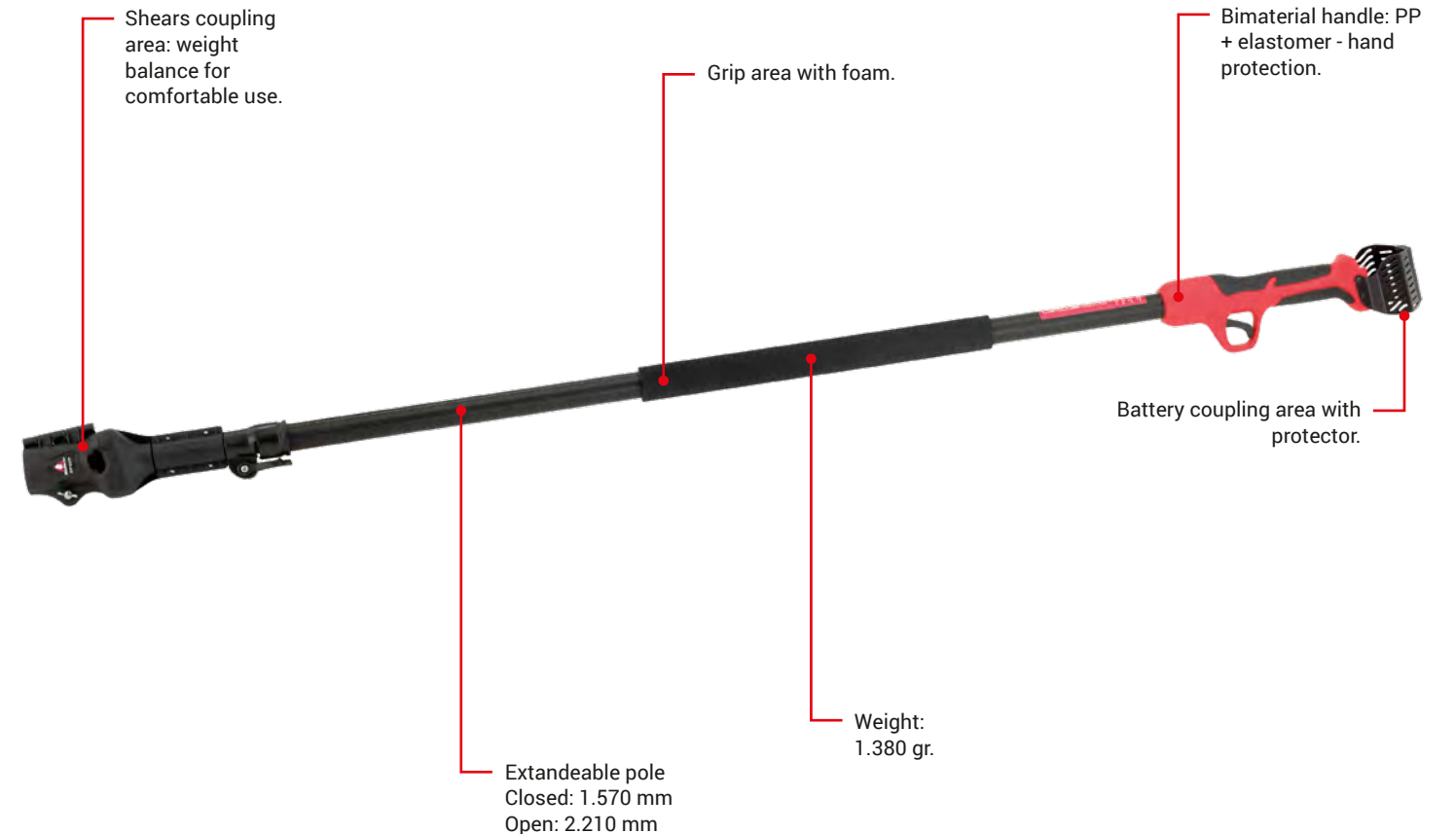
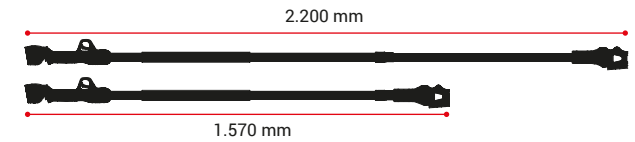
MAINTENANCE



Keep the extension cord straight, do not turn the handle so that the cord does not get tangled up inside. It will last longer this way and the connections will not get damaged.



Clean the attachment areas so that your shears and pole last longer.



IT CAN BE USED WITH THE TWO ELECTRIC PRUNING SHEAR MODELS



LIGHT ELECTRIC TYING MACHINE

ETY125P

**RANGE OF
CORDLESS
POWER TOOLS**

01

LIGHT:

With just 1 kg it will make your work easier, so you won't be as tired at the end of the day.

02

SPEED AND VERSATILITY:

You will finish tying quickly just by pressing the trigger. There are 4 tying functions to choose from according to the one that adapts the best to the size of the branch.

03

SUSTAINABILITY:

Bearing in mind that one of our priorities is to be environmentally friendly, our thread is covered with biodegradable paper.

CASE CONTENT ETY125P

- ▶ ETY125P electric tying machine
- ▶ 2 Lithium batteries
- ▶ 2-way charger
- ▶ 3 rolls of tying thread
- ▶ Maintenance tools
- ▶ Instructions manual



MANTENIMIENTO



Clean the channels with a brush to remove any dust and keep the rollers that act as a guide for the thread well oiled.



Make sure that the whole mechanism doesn't get blocked up so that you can work without any interruptions.



Store the batteries somewhere dry and charge them at least every three months to prolong their service life.



ETY125P

	Tying machine weight (with battery)	1.215 gr
	Tying machine weight (without battery)	897 gr
	Battery wight	228 gr
	Battery	Lithium
	Rated voltage	14.4 V
	Amperage or capacity	2.5 Ah
	Autonomy per battery	3-4 h / 5.500 ties
	Charging time	2-2,5 h
	Warranty	Tying machine: 1 year Battery: 1 year

	Maximum power	500 W
	Machine	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.

SPARE PARTS
FOR ELECTRIC
CHAINSAW








SPARE PART	DESCRIPTION	VALID IN
 SP02ECS1100P	Spiked bumper	ECS1100P
 SP09ECS1100P	M4x12 screw	ECS1100P
 SP50ECS1100P	Chain sprocket	ECS1100P
 SP51ECS1100P	Pressure plate	ECS1100P
 SP52ECS1100P	Shaft circlip	ECS1100P
 SP54ECS1100P	Chain cover	ECS1100P
 SP55ECS1100P	M6 chain nut	ECS1100P
 SP57ECS1100P	Guide bar	ECS1100P
 SP58ECS1100P	38-link 1/4" chain	ECS1100P
 ECBAECS1100P	4th-generation battery	ECS1100P
 ECCHECS1100P	Charger	ECS1100P
 SP73ECS1100P	Oil tank cap	ECS1100P

SPARE PARTS
FOR ELECTRIC
PRUNING SHEARS



SPARE PART	DESCRIPTION	VALID IN
 SPPCB32P	Counter blade	EPR132P/EPR1322BP
 SPPBL32P	Blade	EPR132P/EPR1322BP
 SPPCB37P	Counter blade	EPR137P
 SPPBL37P	Blade	EPR137P
 ECBAEPR132P	Battery 14,4V	EPR132P/EPR1322BP
 ECCHEPR132P	3-way charger 14,4V	EPR132P/EPR1322BP
 ECBAEPR137P	Battery 21,6V	EPR137P
 ECCHEPR137P	3-way charger 21,6V	EPR137P

ACCESSORIES

ACCESSORIES	DESCRIPTION	VALID IN
 ECEC115P	Battery extension cord	EPR132P/EPR1322BP/ EPR137P/ECS1100P
 ECSEPR1P	Electric shears case	EPR132P/EPR1322BP/ EPR137P
 ECECS1P	Chainsaw scabbard case	ECS1100P
 ECSEB1P	Battery case, large	Batteries for the entire range
 ECSEBC1P	Battery case with cord	Batteries for the entire range + extension cord



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