

NEW ARRIVALS

AGRICULTURE

► NEW HOE WITH ANTI-ROTATION SYSTEM

CHARACTERISTICS

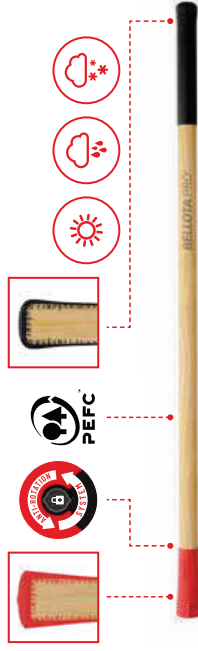
- It doesn't rotate or get loose.
- Longer-lasting.



1 SLOTS IN THE EYE STOP THE HEAD FROM ROTATING

2 ULTRA-STRONG FLANGES SECURE THE HOE IN PLACE

3 PERFECT FIT STOPS ANY ROTATION OR MOVEMENT



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► **PROTECTOR** WITH BELT STRAP

► **HANDY LOCKING SYSTEM** THAT DOES NOT MOVE ONCE OPEN AND DOES NOT ANNOT DURING USE.



► HARVESTING CLIPPERS

CHARACTERISTICS

- Efficient, comfortable and lightweight.
- Perfect cut.
- They make you more effective.

► **STAINLESS STEEL BLADE** IT DOES NOT RUST AND REMAINS CLEAN.

► **LIGHTWEIGHT AND ERGONOMIC TWO-COMPONENT HANDLES.**

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► NEW RANGE OF POWER TOOLS

► CHAINSAW

BAR LENGTH



TRIPLE SAFETY BUTTON



MAXIMUM CUTTING SPEED



MAX 11 m/s

CUTTING CAPACITY: 110 MM.

PROTECTIVE GUIDE BAR.

BI-MATERIAL GRIP FOR A COMFORTABLE HOLD.

START-UP BUTTON.

LED DISPLAY WITH BATTERY CHARGE INDICATOR.

HAND PROTECTOR.

TRIPLE BUTTON FOR USER SAFETY.

BAR OF 110 MM.

CHAIN: 38 LINKS.

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► DOUBLE OPENING- CUTTING CAPACITY:

EPR132P | Ø 20 MM - 32 MM
EPR132BP | Ø 20 MM - 32 MM
EPR137P | Ø 22 MM - 37 MM

LCD SCREEN

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

BIMATERIAL SHELL: PP + ELASTOMER.



MADE WITH HIGH QUALITY STEEL HEAT TREATED.

METAL TRIGGER PROTECTOR

LUBRICATION PORT.

ON/OFF BUTTON + ACTIVATES THE VARIOUS FUNCTIONS.

EPR132P | WEIGHT WITH BATTERY: 960 GR.
EPR132BP | WEIGHT WITHOUT BATTERY: 70 GR.
EPR137P | WEIGHT WITH BATTERY: 1235 GR.
EPR137P | WEIGHT WITHOUT BATTERY: 930 GR.

► ELECTRIC PRUNING SHEARS

DOUBLE OPENING- CUTTING CAPACITY

POSITION 1

POSITION 2

EPR132P

EPR132BP

EPR137P

EPR137P

PROGRESSIVE CUTTING OPTION

ON

OFF

CUTTING PREVENTION SYSTEM

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► POLE FOR THE ELECTRIC PRUNING SHEARS 2,2 M

CHARACTERISTICS

It can be used with the two electric pruning shear models Ref. EPR132P/ EPR132BP/ EPR137P.



EPR132P / EPR132BP



EPR137P

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SHEARS COUPLING AREA.

GRIP AREA WITH FOAM WEIGHT BALANCE FOR COMFORTABLE USE.

BIMATERIAL HANDLE: PP + ELASTOMER + HAND PROTECTION.



BATTERY COUPLING AREA WITH PROTECTOR.

EXTENSIBLE POLE CLOSED: 1570 MM OPEN: 2210 MM

WEIGHT: 1380 GR.

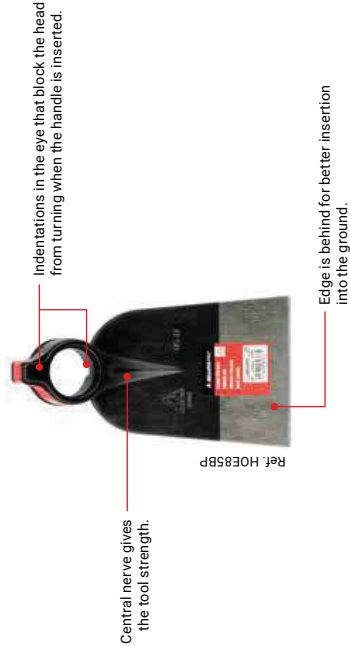


FOR AGRICULTURE

Only
the best tools
for your harvest



HOES



Ref. HOE85BP

NO-TURN HOES



HOE1

REF.	€	kg	A mm	B mm	ft
HOE1AP	17,06	694772	12	375	80
HOE1BP	17,59	694734	12	450	90
HOE1CP	19,47	694697	12	700	160

For precision tasks.



HOE2

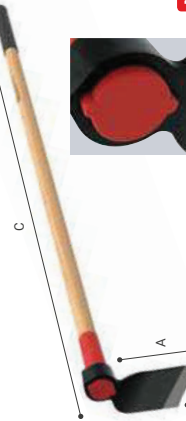
REF.	€	kg	A mm	B mm	ft
HOE2AP	22,44	694673	12	900	180
HOE2BP	22,73	694659	12	1.000	190



HOE3

REF.	€	kg	A mm	B mm	ft
HOE3AP	26,22	694635	12	1.000	190
HOE3BP	26,71	695007	12	1.100	190
HOE3CP	26,00	694611	12	1.000	195

For turning the soil, weeding, digging over.



HOE WITH HANDLE 1

REF.	€	kg	A mm	B mm	C mm	ft
HOE1AW1200AP	27,34	694758	2	1.120	130	80
HOE1BW1200AP	27,89	694710	2	1.160	150	90

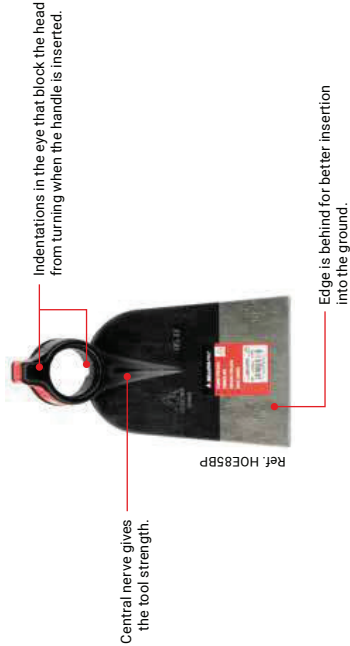


HOE3

REF.	€	kg	A mm	B mm	ft
HOE3AP	26,22	694635	12	1.000	190
HOE3BP	26,71	695007	12	1.100	190
HOE3CP	26,00	694611	12	1.000	195

For turning the soil, weeding, digging over.

HOES



Ref. HOE85BP

NO-TURN HOES



HOE1

REF.	€	kg	A mm	B mm	ft
HOE1AP	17,06	694772	12	375	80
HOE1BP	17,59	694734	12	450	90
HOE1CP	19,47	694697	12	700	160

For precision tasks.



HOE2

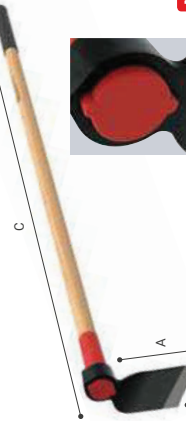
REF.	€	kg	A mm	B mm	ft
HOE2AP	22,44	694673	12	900	180
HOE2BP	22,73	694659	12	1.000	190



HOE3

REF.	€	kg	A mm	B mm	ft
HOE3AP	26,22	694635	12	1.000	190
HOE3BP	26,71	695007	12	1.100	190
HOE3CP	26,00	694611	12	1.000	195

For turning the soil, weeding, digging over.



HOE WITH HANDLE 1

REF.	€	kg	A mm	B mm	C mm	ft
HOE1AW1200AP	27,34	694758	2	1.120	130	80
HOE1BW1200AP	27,89	694710	2	1.160	150	90



HOE3

REF.	€	kg	A mm	B mm	ft
HOE3AP	26,22	694635	12	1.000	190
HOE3BP	26,71	695007	12	1.100	190
HOE3CP	26,00	694611	12	1.000	195

For turning the soil, weeding, digging over.



HOE WITH HANDLE 4

REF.	€	kg	A mm	B mm	C mm	ft
HOE4BW1400AP	42,87	651942	2	2.360	210	180



HOE 4

REF.	€	kg	A mm	B mm	ft
HOE4AP	25,94	694598	12	1.100	200
HOE4BP	27,43	694574	12	1.300	210

For making ridges.



HOE WITH HANDLE 5

REF.	€	kg	A mm	B mm	C mm	ft
HOE5W1400AP	50,99	694512	2	1.550	230	120



HOE 5

REF.	€	kg	A mm	B mm	ft
HOE5P	33,66	694536	12	1.550	230

For digging trenches.



HOE 8

REF.	€	kg	A mm	B mm	ft
HOE8AP	19,62	694475	12	525	155
HOE8BP	20,12	694451	12	700	175
HOE8CP	23,84	694437	12	925	195



HOE 7

REF.	€	kg	A mm	B mm	ft
HOE7AP	17,10	694499	12	325	135

Small hoe for precision tasks.



HOE 11

REF.	€	kg	A mm	B mm	ft
HOE11AP	35,30	694390	12	1.850	240

For digging and planting.



NEW

REF.	€	g	A mm	B mm	IT
HOE430P	32,89	694376	12	1.300	220 165 M6
HOE43BP	36,15	694352	12	1.400	235 185 M6

For making ridges, moving soil and draining.



NEW

REF.	€	g	A mm	B mm	IT
HOE580P	28,06	694314	12	1.100	190 120 M4
HOE58AP	33,13	694291	12	1.300	220 130 M4



NEW

REF.	€	g	A mm	B mm	IT
HOE53AP	26,16	695038	12	1.000	225 75 M4
HOE53BP	29,19	694338	12	1.050	245 85 M4

For digging and making grooves.



NEW

REF.	€	g	A mm	B mm	IT
HOE69AP	32,54	694277	12	1.400	270 110 M4
HOE69BP	35,90	694253	12	1.725	310 120 M6

Navarra pattern.



NEW

REF.	€	g	A mm	B mm	IT
HOE77DP	35,59	694154	6	1.600	285 230 M4

For potatoes growing.



NEW

REF.	€	g	A mm	B mm	IT
HOE72AP	24,02	694239	12	700	225 170 M4
HOE72BP	26,00	694215	12	950	240 185 M4
HOE72CP	27,60	694192	12	1.200	260 200 M4
HOE72DP	30,90	694178	12	1.300	285 210 M4

Galicia pattern.



NEW

REF.	€	g	A mm	B mm	IT
HOE80AP	26,00	694130	12	950	180 160 M4
HOE80BP	26,61	694116	12	975	180 170 M4
HOE80EP	30,48	694093	12	1.400	200 190 M4
HOE80HP	34,12	694079	12	1.550	230 200 M4



NEW

REF.	€	g	A mm	B mm	C mm	IT
HOE81000W1000AP	34,03	693973	2	1.510	185 160 900	M4
HOE81000W1200AP	35,85	693959	2	1.540	185 170 1.200	M4
HOE810W1200AP	38,93	693935	2	1.980	215 205 1.200	M4



NEW

REF.	€	g	A mm	B mm	IT
HOE83AP	27,71	693898	12	1.100	195 140 M4



NEW

REF.	€	g	A mm	B mm	IT
HOE82BP	22,24	693911	12	725	160 140 M3



NEW

REF.	€	g	A mm	B mm	IT
HOE84AP	21,99	693874	12	650	150 130 M4
HOE84BP	23,31	693850	12	850	160 150 M4
HOE84CP	23,43	693836	12	825	170 140 M4
HOE84EP	26,00	693812	12	1.000	190 160 M4



NEW

REF.	€	g	A mm	B mm	C mm	IT
HOE85BW1000AP	31,07	693713	2	1.520	165 125 900	M4
HOE85BW1200AP	33,16	693751	2	1.720	165 125 1.200	M4



NEW

REF.	€	g	A mm	B mm	IT
HOE89AP	21,66	693560	12	675	150 115 M4

For asparagus growing.



► H0E 95

REF.	€	Weight g	A mm	B mm	mm	mm
H0E95AP	21,87	693485	12	650	170	135

Marocco model.



► H0E 150

REF.	€	Weight g	A mm	B mm	mm	mm
H0E150AP	26,48	693423	12	935	270	190
H0E150CP	31,29	693409	12	1.230	300	225

For digging trenches.



► H0E 228

REF.	€	Weight g	A mm	B mm	mm	mm
H0E228AP	22,38	693362	12	450	270	70
H0E228BP	23,66	693324	12	550	300	75
H0E228CP	25,46	693300	12	650	325	80
H0E228DP	28,76	693287	12	750	336	100

For gardening tasks. Dual use tool: hoe for turning the soil and fork for cleaning and taking out roots.



► H0E 242

REF.	€	Weight g	A mm	B mm	mm	mm
H0E242OP	15,65	693003	12	250	85	55
H0E242AP	17,22	692983	12	330	115	70

Small model for parterre gardens.



► CAVEC H0E96AWP

REF.	€	Weight g	A mm	B mm	mm	mm
H0E96AWP	14,58	676334	6	1.475	285	230



► H0E 182

REF.	€	Weight g	A mm	B mm	mm	mm
H0E182P	17,18	693386	12	400	150	50

For digging trenches and cleaning vine plants.



► WEEDER WITH HANDLE 228

REF.	€	Weight g	A mm	B mm	mm	mm
H0E228AW400P	25,40	695052	2	680	270	70
H0E228AW1000AP	31,76	693263	2	1.030	270	70
H0E228AW1200AP	32,93	693348	2	1.110	270	70

For gardening tasks. Dual use tool: hoe for turning the soil and fork for cleaning and taking out roots.



► H0E WITH HANDLE 242

REF.	€	Weight g	A mm	B mm	mm	mm
H0E242W335P	18,73	692969	3	356	85	55
H0E242W360P	20,55	692945	3	503	115	70

Small model for parterre gardens.



► H0E 229

REF.	€	Weight g	A mm	B mm	mm	mm
H0E229AP	24,18	693249	12	525	302	M1

For gardening tasks. Dual use tool: Pick hoe for planting and fork for taking out roots.



► WEEDER 230

REF.	€	Weight g	A mm	B mm	mm	mm
H0E230AP	20,44	693201	12	475	260	70
H0E230BP	22,33	693188	12	525	285	75

For gardening tasks. Dual use tool: hoe for turning the soil and tong for preparing the soil and planting.



► WEEDER 232

REF.	€	Weight g	A mm	B mm	mm	mm
H0E232AP	15,33	693126	12	300	110	70
H0E232BP	16,60	693102	12	325	120	75
H0E232CP	17,70	693089	12	350	130	80

Small model for parterre gardens.



► H0E WITH HANDLE 325

REF.	€	Weight g	A mm	B mm	mm	mm
H0E325B00W120AP	32,09	692723	2	1.700	195	120



► WEEDER WITH HANDLE 229

REF.	€	Weight g	A mm	B mm	mm	mm
H0E229AW1200AP	34,81	693225	2	1.400	302	70

For gardening tasks. Dual use tool: Pick hoe for planting and fork for taking out roots.



► WEEDER WITH HANDLE 230

REF.	€	Weight g	A mm	B mm	mm	mm
H0E230AW400P	25,56	693164	2	691	260	70
H0E230AW1000AP	29,88	693140	2	1.040	260	70
H0E230AW1200AP	30,67	695076	2	1.270	260	70

For gardening tasks. Dual use tool: hoe for turning the soil and tong for preparing the soil and planting.



► WEEDER WITH HANDLE 232

REF.	€	Weight g	A mm	B mm	mm	mm
H0E232AW400P	20,10	693065	2	499	110	70



► H0E 326

REF.	€	Weight g	A mm	B mm	mm	mm
H0E326P	24,18	692709	12	525	150	175



NEW

▶ HOE 320						
REF.	€	g	A mm	B mm	H	
HOE320P	32,36	692808	12	1.300	220	180 M4

For asparagus growing.



NEW

▶ HOE 325						
REF.	€	g	A mm	B mm	H	
HOE325800P	18,75	692785	12	900	195	120 M4
HOE3251000P	21,66	692761	12	1.050	210	140 M4
HOE3251200P	23,50	692747	12	1.300	230	160 M4



NEW

▶ HOE 327						
REF.	€	g	A mm	B mm	H	
HOE327AP	25,41	692686	12	800	175	185 M4



NEW

▶ HOE 328						
REF.	€	g	A mm	B mm	H	
HOE328BP	25,61	692662	12	900	210	220 M4

For tuber growing. Suitable for working gravel soil.



NEW

▶ HOE 344						
REF.	€	g	A mm	B mm	H	
HOE344600P	19,19	692501	12	660	305	80 M1

Multiple purpose tool: hoe, preparing the soil on the surface, weeding, fork side to take out roots and croost breakage.



NEW

▶ HOE WITH HANDLE 344						
REF.	€	g	A mm	B mm	C mm	H
HOE344600W100AP	27,18	692488	2	1.200	305	80 1.000 M1

Multiple purpose tool: hoe, preparing the soil on the surface, weeding, fork side to take out roots and croost breakage.



▶ MATTOCK 801

REF.	€	g	A mm	B mm	H
801-0	51,71	114300	6	2.400	395 85 M6

Dual-use tool: axe and hoe. Forestry tasks, roots cleaning and cutting.



▶ MATTOCK 805

REF.	€	g	A mm	B mm	H
805-A	50,24	114508	6	2.000	383 64 M6

Dual-use tool: axe and hoe. Forestry tasks, roots cleaning and cutting.



▶ MATTOCK 820

REF.	€	g	A mm	B mm	H
820	45,97	114706	6	1.500	390 70 M6

Dual-use tool: axe and hoe. Forestry tasks, roots cleaning and cutting.



▶ DIBBER 262

REF.	€	g	A mm	B mm
262	33,55	113105	12	694 145 170

For transplanting. Weeding and planting.



▶ DIBBER 322

REF.	€	g	A mm
322-A	26,70	114003	12 419 145

For transplanting. Weeding and planting.

HOES WITHOUT THE NO-TURN SYSTEM



NEW						
▶ HOE 90						
REF.	€	g	A mm	B mm	H	
HOE90B	32,99	12	875	320	125	M4

Double use, for breaking and turning the soil.



NEW						
▶ HOE 91						
REF.	€	g	A mm	B mm	H	
HOE91A	31,54	12	1.200	160	320	M4
HOE91B	38,09	12	1.600	180	380	M4

For banana growing.



NEW						
▶ HOE 108						
REF.	€	g	A mm	B mm	H	
HOE108A	31,29	12	1.300	220	180	M108

For asparagus growing.



NEW						
▶ HOE 127						
REF.	€	g	A mm	B mm	H	
HOE127A	28,84	12	875	230	155	M127

Cataluña model.



NEW						
▶ HOE 252						
REF.	€	g	A mm	B mm	H	
HOE252A	24,56	12	700	165	190	M6
HOE252B	26,22	12	900	175	200	M6

Africa model.



NEW						
▶ HOE 263						
REF.	€	g	A mm	B mm	H	
HOE263A	26,81	12	920	165	295	M6
HOE263B	28,20	12	1.150	195	330	M6
HOE263C	32,89	12	1.380	205	350	M6
HOE263D	33,91	12	1.610	215	355	M6



NEW						
▶ MATTOCK 240						
REF.	€	g	A mm	B mm	H	
HOE240	35,05	12	800	265	75	M1

Pulaski. Forestry purpose. Multiple purpose tool; cutting, scrapping and digging.



NEW						
▶ HOE 332						
REF.	€	g	A mm	B mm	H	
HOE332A	30,81	12	1.350	185	205	M332EM
HOE332B	32,37	12	1.450	190	240	M332EM
HOE332D	35,11	6	1.900	240	280	M332EM

Arab Model.



NEW						
▶ HOE 337						
REF.	€	g	A mm	B mm	H	
HOE337A	22,10	12	1.200	215	190	M4

Greek Model.

NEW						
▶ HOE 338						
REF.	€	g	A mm	B mm	H	
HOE3380	21,77	12	1.000	200	M4	
HOE338A	22,71	12	1.150	215	M4	

Greek Model.



NEW						
▶ HOE 340						
REF.	€	g	A mm	B mm	H	
HOE340A	23,84	12	850	183	168	M4

Greek Model.

FORKS

- Manufactured with Special Bellota Steel.
- 3+ steel treatment for a longer tool life: doesn't break, warp or wear away.
- Polished and sharpened for easy insertion into the ground.
- Special paint and varnish to prevent breakage of the tool.

Uses:

- For aerating the soil and removing tubers.



► FORK 1001						
REF.	€	g	A mm	B mm	ft	
HFK10010	29,93	692464	12	800	220	105 M4
HFK1001A	37,34	692440	12	1.250	250	130 M4

For soil aerating and tubers removal.



► FORK 1018						
REF.	€	g	A mm	B mm	ft	
HFK1018	41,30	692402	12	1.125	270	105 M4

For soil aerating and tubers removal.



► FORK 1002						
REF.	€	g	A mm	B mm	ft	
HFK1002A	42,89	692426	6	1.775	255	135 M4

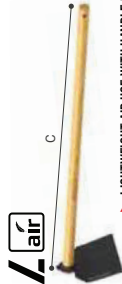
For soil aerating and tubers removal.



► FORK 1020						
REF.	€	g	A mm	B mm	ft	
HFK1020A	26,19	692389	12	875	210	115 M2

For soil aerating and tubers removal. For stony grounds.

LIGHTWEIGHT AIR HOE



► LIGHTWEIGHT AIR HOE WITH HANDLE L3CM1200

REF.	€	g	A mm	B mm	C mm	ft
L3CM1200	23,69	651706	2	1.210	150	180 1.200 ML1200

To till the soil, weed and hoe. Wide and short blade for general maintenance jobs. Users can work standing upright, which prevents back injury.



► LIGHTWEIGHT AIR HOE WITH HANDLE L3CM1200

REF.	€	g	A mm	B mm	C mm	ft
L3CM1200	27,52	651799	2	1.330	200	140 1.200 ML1200

To dig trenches. Long and wide blade for construction and tilling the soil. Users can work standing upright, which prevents back injury.



► LIGHTWEIGHT AIR HOE WITH HANDLE L5CM1200

REF.	€	g	A mm	B mm	C mm	ft
L5CM1200	26,24	651881	2	1.400	200	180 1.200 ML1200

To make ridges. Extra thick and long blade for more general work that involves moving the earth. It can be used standing upright to prevent back injury.



► LIGHTWEIGHT AIR HOE WITH HANDLE L2CM500

REF.	€	g	A mm	B mm	C mm	ft
L2CM500	22,39	651751	2	620	134	110 500 ML500

To till the soil, weed, hoe and detailed jobs. Short and narrow blade for specific maintenance work. It can be used with one hand for detailed finishes.



► LIGHTWEIGHT AIR HOE WITH HANDLE L4CM500

REF.	€	g	A mm	B mm	C mm	ft
L4CM500	26,24	651836	2	749	200	100 500 ML500

To dig trenches. Long and narrow blade to dig narrow ditches and gain access to difficult areas. It can be used with one hand for detailed finishes.

SPARE PARTS

► LIGHTWEIGHT AIR HOE WITH HANDLE L3CM1200

REF.	€	g	A mm	B mm	C mm	ft
L1	16,90	651683	3	Wide and short blade	620	150 180
L2	15,73	651737	3	Short and narrow blade	370	134 110
L3	20,74	651775	3	Logn and wide blade	640	200 140
L4	18,45	651812	3	Long and narrow blade	460	200 100
L5	19,84	651850	3	Extra-thick and long blade	810	200 180

Find more hoes on pages 54/55.

OUR HOE REPLACEMENT GUIDE

REF.	NEW REF.	€ NEW REF.	NEW METRICAS	METRICAS ANTIGUA	NEW METRICA	
1-A	HOE1AP	17,06	694772	M1	M1	X
1ACM1200	HOE1AW1200AP	27,34	694758	M1	M1	X
1-B	HOE1BP	17,59	694734	M1	M1	X
1BCM1200	HOE1BW1200AP	27,89	694670	M1	M1	X
1-C	HOE1CP	19,47	694697	M4	M4	X
2-A	HOE2AP	22,44	694673	M4	M4	X
2-B	HOE2BP	22,73	694659	M4	M4	X
3-A	HOE3AP	26,22	694635	M4	M4	X
3-B	HOE3BP	26,71	695007	M4	M4	X
3-C	HOE3CP	26,00	694611	M4	M4	X
4-A	HOE4AP	25,94	694598	M4	M4	X
4-B	HOE4BP	27,43	694574	M4	M4	X
4BCM1400	HOE4BW1400AP	42,87	694550	M4	M4	X
5	HOE5P	33,66	694536	M6	M6	X
5CM1400	HOE5W1400AP	50,99	694512	M6	M6	X
7-A	HOE7AP	17,10	694499	M1	M1	X
8-A	HOE8AP	19,62	694475	M3	M4	X
8-B	HOE8BP	20,12	694451	M3	M4	X
8-C	HOE8CP	23,84	694437	M3	M4	X
10-A	HOE10AP	29,75	694413	M4	M4	X
11-A	HOE11AP	35,30	694390	M6	M6	X
43-0	HOE430P	32,89	694376	M7	M6	X
43-B	HOE43BP	36,15	694352	M7	M6	X
53-A	HOE53AP	26,16	695038	M4	M4	X
53-B	HOE53BP	29,19	694338	M4	M4	X
58-0	HOE58P	28,06	694314	M4	M4	X
58-A	HOE58AP	33,13	694291	M4	M4	X
69-A	HOE69AP	32,54	694277	M4	M4	X
69-B	HOE69BP	35,90	694253	M6	M6	X
72-A 1,5 L	HOE72AP	24,02	694239	M3	M4	X
72-B 2 L	HOE72BP	26,00	694215	M3	M4	X
72-C 2,5 L	HOE72CP	27,60	694192	M4	M4	X
72-D 3 L	HOE72DP	30,90	694178	M4	M4	X
77-D 3,5 L	HOE77DP	35,59	694154	M4	M4	X
80-A	HOE80AP	26,00	694130	M3	M4	X
80-B	HOE80BP	26,61	694116	M3	M4	X
80-E	HOE80EP	30,48	694093	M4	M4	X
80-H	HOE80HP	34,12	694079	M4	M4	X
81-000 1,5 L	HOE81000P	24,09	694055	M3	M4	X
81-00 2 L	HOE81002P	25,82	694031	M3	M4	X
81-0 2,5 L	HOE810P	27,05	694017	M3	M4	X
81-A 3 L	HOE81AP	30,74	693997	M4	M4	X
81-000 CM 900	HOE81000W1000AP	34,03	693973	M3	M4	X
81-000 CM 1200	HOE81000W1200AP	35,85	693959	M3	M4	X
81-0 CM 1200	HOE810W1200AP	38,93	693935	M3	M4	X
82-B	HOE82BP	22,24	693911	M3	M4	X
83-A	HOE83AP	27,71	693898	M4	M4	X
84-A	HOE84AP	21,99	693874	M4	M4	X
84-B	HOE84BP	23,31	693850	M4	M4	X
84-C	HOE84CP	23,43	693836	M4	M4	X
84-E	HOE84EP	26,00	693812	M4	M4	X
85-A	HOE85AP	20,83	693799	M3	M4	X
85-B	HOE85BP	21,29	693775	M3	M4	X
85-B CM 1200	HOE85BW1200AP	33,16	693751	M3	M4	X
85-C	HOE85CP	23,90	693737	M3	M4	X
85-B CM 900	HOE85BW1000AP	31,07	693713	M3	M4	X
87-B	HOE87BP	20,37	693683	M4	M4	X
87-C	HOE87CP	22,87	693669	M4	M4	X
87-D	HOE87DP	25,17	693645	M4	M4	X
87-E	HOE87EP	28,06	693621	M4	M4	X
87-F	HOE87FP	31,00	693607	M6	M6	X
87-G	HOE87GP	32,16	693584	M6	M6	X

REF.	NEW REF.	€ NEW REF.	NEW METRICAS	METRICAS ANTIGUA	NEW METRICA	
89-A	HOE89AP	21,66	693560	M3	M4	X
90-B	HOE90B	32,99	693546	M3	M4	
91-A	HOE91A	31,54	693522	M3	M4	
91-B	HOE91B	38,09	693508	M3	M4	
95-A	HOE95AP	21,87	693485	M6	M6	X
108-A	HOE108A	31,29	693461	Oval-shaped	Oval-shaped	
127-A	HOE127A	28,84	693447	Square handle	Square handle	
150-A	HOE150AP	26,48	693423	M4	M4	X
150-C	HOE150CP	31,29	693409	M4	M4	X
182	HOE182P	17,18	693386	M1	M1	X
228-A	HOE228AP	22,38	693362	M1	M1	X
228-B	HOE228BW1200AP	32,93	693348	M1	M1	X
228-C	HOE228CP	23,66	693324	M1	M1	X
228-D	HOE228DP	25,46	693300	M1	M1	X
228-A CM 400	HOE228AW400P	28,76	693287	M1	M1	X
228-A CM 900	HOE228AW1000AP	25,40	693052	M1	M1	X
229-A	HOE229AP	31,76	693263	M1	M1	X
229ACM1200	HOE229AW1200AP	24,18	693249	M1	M1	X
230-A	HOE230AP	34,81	693225	M1	M1	X
230-B	HOE230BP	20,44	693201	M1	M1	X
230-A CM 400	HOE230AW400P	22,33	693188	M1	M1	X
230-A CM 1000	HOE230AW1000AP	25,56	693164	M1	M1	X
230-A CM 1200	HOE230AW1200AP	29,88	693140	M1	M1	X
232-A	HOE232AP	30,67	695076	M1	M1	X
232-B	HOE232BP	15,33	693126	M1	M1	X
232-C	HOE232CP	16,60	693102	M1	M1	X
232-A CM 400	HOE232AW400P	17,70	693089	M1	M1	X
240	HOE240	20,10	693065	M1	M1	X
242-0AZ	HOE2420P	35,05	693041	M0	M1	X
242-A	HOE242AP	15,65	693003	M0	M1	X
2420 CM	HOE2420W335P	17,22	692983	M1	M1	X
242-A CM	HOE242AW360P	18,73	692969	M0	M1	X
252-A	HOE252A	20,55	692945	M1	M1	X
252-B	HOE252B	24,56	708592	M6	M6	
263-A	HOE263A	26,22	708622	M6	M6	
263-B	HOE263B	26,81	708448	M7	M6	
263-C	HOE263C	28,20	708462	M7	M6	
263-D	HOE263D	32,89	708486	M7	M6	
320	HOE320P	33,91	708509	M7	M6	
325-800	HOE325800P	32,36	692808	M4	M4	X
325-1000	HOE3251000P	18,75	692785	M4	M4	X
325-1200	HOE3251200P	21,66	692761	M4	M4	X
325-800 CM 1100	HOE325800W120AP	23,50	692747	M4	M4	X
326	HOE326P	32,09	692723	M4	M4	X
327-A	HOE327AP	24,18	692709	M1	M1	X
328-B	HOE328BP	25,41	692686	M5	M4	X
332-A	HOE332A	25,61	692662	M6	M4	
332-B	HOE332B	30,81	692648	Square handle	Square handle	
332-D	HOE332D	32,37	692624	Square handle	Square handle	
337-A	HOE337A	35,11	692600	Square handle	Square handle	
338-0	HOE3380	22,10	692587	M4	M4	
338-A	HOE338A	21,77	692563	M4	M4	
340-A	HOE340A	22,71	692549	M4	M4	
344-600	HOE344600P	25,41	692525	M4	M4	X
344-600 CM 1000	HOE344600W100AP	23,84	692501	M4	M4	X
1001-0	HFK10010	19,19	692501	M1	M1	X
1001-A	HFK1001A	27,18	692488	M1	M1	X
1002-A	HFK1002A	29,93	692464	M4	M4	
1018	HFK1018	37,34	692446	M4	M4	
1020-A	HFK1020A	42,89	692426	M6	M6	
		41,30	692402	M4	M4	
		26,19	692389	M2	M4	

AGRICULTURE SHOVELS

SHOVELS

Shovels:

- Manufactured with Special Bellota Steel.
- Varnished beech handle: light and comfortable touch. PEFC certified.

Steel shovels:

- Manufactured with Special Bellota Steel.
- 3+ steel treatment for a longer tool life: doesn't break, warp or wear away.
- Perfect joint between blade and handle for safety of the user.
- Two types of handles:
 - Varnished beech handle: light and comfortable touch. PEFC certified.
 - Hollow fiberglass handles with two grips for a better hold. Ring handle with elastomer for a better grip.

Aluminium shovels:

- Highest quality aluminium shovels: Lightweight and easy to clean.
- Great elasticity, bending resistance.
- Very strong, riveted holder ensuring the perfect joint between blade and handle.
- Varnished beech handle: light and comfortable touch. PEFC certified.



REF.	€	ITEMS PER BOX	g	A mm	B mm	C mm	IT
5609 ML	53,36	502305	2	2.125	185	260	M 5609L

Forestry use: fire fighting, cutting of small branches and face shield.

* During this year the box units will be change from 6 to 2.

▶ LONG FIBERGLASS HANDLE POINTED SHOVEL 3000

REF.	€	ITEMS PER BOX	g	A mm	B mm	C mm
3100 MFV	31,82	533866	6	1.900	220	275

Ideal curved shape for digging out soil. Rugged design for easy soil penetration.



▶ D FIBERGLASS HANDLE POINTED SHOVEL 3003

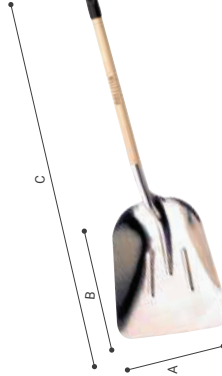
REF.	€	ITEMS PER BOX	g	A mm	B mm	C mm
3103 MFVA	23,64	550726	2	2.010	230	300

For digging ans transplanting. Rugged design for easy soil penetration.

▶ D FIBERGLASS HANDLE SQUARE SHOVEL 3004

REF.	€	ITEMS PER BOX	g	A mm	B mm	C mm
3104 MFVA	26,26	550740	2	2.140	240	295

For soil and manure transfer. Rugged design for easy soil penetration.



▶ MULTIPURPOSE SHOVEL 5526

REF.	€	ITEMS PER BOX	g	A mm	B mm	C mm
5526	10,64	371819	6	940	150	210

For digging and soil, sand and snow transfer. Light, practical and easy to use.



▶ LONG HANDLE ALUMINIUM SHOVEL 5520

REF.	€	ITEMS PER BOX	g	A mm	B mm	C mm	IT
5520 ML	45,24	503104	6	2.000	375	415	M 5520A M 5520L



▶ ALUMINIUM SHOVEL 5522

REF.	€	ITEMS PER BOX	g	A mm	B mm	C mm	IT
5522 SM	25,47	674132	50	760	325	510	M 5520A M 5520L



▶ D HANDLE ALUMINIUM SHOVEL 5522

REF.	€	IMPIANTI 0-1-4-200		g	A mm	B mm	C mm	M
5525 MA	30,49	336696	6	970	245	300	990	M 5525A

SPADES

Spades:

- Manufactured with Special Bellota Steel.
- Forged in one single piece, unbreakable.
- Varnished beech handle: light and comfortable touch. PEFC certified.

Steel Spades:

- Manufactured with Special Bellota Steel.
- 3+ steel treatment for a longer tool life: doesn't break, warp or wear away.
- Perfect joint between blade and handle for safety of the user.
- Two types of handles:
 - Varnished beech handle: light and comfortable touch. PEFC certified.
 - Hollow fiberglass handles with two grips for a better hold. Ring handle with elastomer for a better grip.



▶ T HANDLE FORGED SPADE 5604

REF.	€		g	A mm	B mm	C mm	IT	
5604-24 MM	57,99	125207	6	2.105	150	240	1.010	M 5604A M 5604L
5604-26 MM	59,46	125603	6	2.255	160	260	1.030	M 5604A M 5604L

* During this year the box units will be change from 6 to 2.



▶ D HANDLE FORGED SPADE 5604

REF.	€	Illustrazione 8 x 11 cm	g	A mm	B mm	C mm	IT
5604-24 MA	63,80	125306	6	2.265	150	240	1.180 M 5604A M 5604L
5604-26 MA	65,91	125702	6	2.415	160	260	1.200 M 5604A M 5604L

* During this year the box units will be change from 6 to 2.



▶ LONG HANDLE FORGED SPADE 5004									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
5604-24 ML	60,52	125405	6	2.230	150	240	1.480	M 5604 A	
								M 5604 L	
5604-26 ML	60,29	125801	6	2.380	160	260	1.500	M 5604 A	
								M 5604 L	

* During this year the box units will be change from 6 to 2.



▶ T HANDLE SPADE 5573									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
5573-26 MM	29,16	124804	6	1.725	160	260	955	M 5604 A	
								M 5604 L	

* During this year the box units will be change from 6 to 2.



▶ LONG HANDLE SPADE 5573									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
5573-26 ML	28,69	125009	6	1.805	160	260	1.420	M 5604 A	
								M 5604 L	

* During this year the box units will be change from 6 to 2.



▶ LONG FIBERGLASS HANDLE SPADE 3001									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
3101MFV	31,82	533880	6	1.980	195	300	1.500		

For transplanting, ground cutting and outlining. Rugged design for easy soil penetration.



▶ D HANDLE SPADE 5573									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
5573-26 MA	32,51	124903	6	1.825	160	260	1.130	M 5604 A	
								M 5604 L	

* During this year the box units will be change from 6 to 2.



▶ SPADE 5573									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
5573-26 SM	20,54	155198	12	1.125	160	260		M 5604 A	
								M 5604 L	

* During this year the box units will be change from 6 to 2.

FORKS

MANURE FORK

- Manufactured with Special Bellosta Steel.
- Forged in one single piece, unbreakable.
- 3+ steel treatment for a longer tool life: doesn't break, warp or wear away.
- Sharpened and tempered prongs along its entire length.
- Special paint to prevent breakage of the tool.
- Ash handles, light and comfortable touch. PEFC certified.

Uses:

- For moving hay and manure.
- For moving bales.



▶ MANURE FORK 901-2									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
901-2	15,97	156119	12	470	300	150		M 901 LC 135	
								M 901 AC 75	

For burden handling.



▶ MANURE FORK 901-3									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
901-3	18,78	156126	12	600	320	200		M 901 LC 135	
								M 901 AC 75	

For hay and manure collecting. For burden handling.



▶ MANURE FORK 901-3A									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
901-3A	25,10	156133	12	750	410	270		M 901 LC 135	
								M 901 AC 75	

For hay and manure collecting. For burden handling. Extra working width.



▶ MANURE FORK 901-4									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
901-4	19,18	156157	12	800	320	210		M 901 LC 135	
								M 901 AC 75	

For hay and manure collecting.



▶ MANURE FORK 901-5									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
901-5	22,89	156201	12	1.080	340	250		M 901 LC 135	
								M 901 AC 75	

For hay and manure collecting.



▶ LONG HANDLE FORK 901-4MC 3B									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
9014MCSB	32,07	671261	2	1.700	210	190	1.647	M901LC135SB	



▶ MANURE FORK 901-6									
REF.	€	MINIMUM 8 x 425mm	g	A mm	B mm	C mm	ft		
901-6	31,38	156218	12	1.350	350	310		M 901 LC 135/M 901 AC 75	

For hay and manure collecting.



▶ LONG HANDLE FORK 901-6NC SB

REF.	€		g	A mm	B mm	C mm	H
9016MCSB	45,05	671322	2	2.150	310	220	1.650 M901LC135SB



▶ MANURE FORK WITH D HANDLE 902-4

REF.	€		g	A mm	B mm	C mm	H
902-4 MA	45,70	156164	2	1.510	320	210	1.200 M 902 AC 75

For hay and manure collecting.



▶ MANURE FORK WITH D HANDLE 902-5

REF.	€		g	A mm	8 mm	C mm	H
902-5 MA	53,23	156171	2	1.720	340	270	1.240 M 902 AC 75

For hay and manure collecting.



▶ MANURE FORK WITH D HANDLE 902-6

REF.	€		g	A mm	B mm	C mm	H
902-6 MA	57,66	156188	2	2.000	350	310	1.250 M 902 AC 75

For hay and manure collecting. For light material transferring.

FORK STONE AND GRAVEL



▶ FORK STONE AND GRAVEL 904-6

REF.	€		g	4 mm	8 mm	C mm	H
904-6	45,13	156256	12	1.450	360	310	M 901 LR 120 M 901 LC 135 M 901 AC 75

For stone and gravel.



▶ D HANDLE FORK STONE AND GRAVEL 905-9

REF.	€		g	A mm	B mm	C mm
905-9 MA	82,61	156195	2	2.290	350	260 1.220

For stone and gravel.

GARDEN FORKS



▶ GARDEN FORK-T HANDLE 911-4

REF.	€	kg	A mm	B mm	C mm
911-4 MM	42,07	639131	2	2.950	270 190 1.170

For turning the soil, taking out crops, areating and breaking up compact soils.



▶ D HANDLE GARDEN FORK 911-4

REF.	€		g	A mm	B mm	C mm	H
911-4 MA	46,69	156270	2	2.950	270	190	1.170 M902AC75

For turning the soil, taking out crops, areating and breaking up compact soils.



▶ LONG HANDLE GARDEN FORK 911-4

REF.	€		g	A mm	B mm	C mm
911-4 ML	42,47	375428	2	2.150	70	180 1.500

For turning the soil, taking out crops, areating and breaking up compact soils.



▶ GARDEN FORK 910-4

REF.	€		g	A mm	B mm	H
910-4	30,75	156263	12	1250	270	190
M 901 LE 120/						

For turning the soil, taking out crops, areating and breaking up compact soils.

HAY RAKE



▶ HAY RAKE 903-3

REF.	€		q	A mm	B mm	H
903-3	20,47	156225	12	610	210	190
M 901 LR 120/ M 901 LC 135/ M 901 AC 75						

For burden ripper.



▶ HAY RAKE 903-4

REF.	€		q	A mm	B mm	H
903-4	20,82	156287	12	780	210	210
						M 901 LR 120/ M 901 LC 135/ M 901 AC 75

For burden ripper.



▶ HAY RAKE 903-5

REF.	€		g	A mm	B mm	H
903-5	25,30	156232	12	950	210	240
M 901 LR 120/ M 901 LC 135/ M 901 AC 75						

For burden ripper.



▶ HAY RAKE 903-6

REF.	€		g	A mm	B mm	H
903-6	31,08	156249	12	1.000	210 260	M 901 LR 120/ M 901 LC 135/ M 901 AC 75

For burden ripper.

RAKES AND BROOMS

RAKES

- Manufactured with Special Bellota Steel.
- Three heads adapted to different intensities of work.
 - High intensity: steel head with temper 3+ for a longer tool life: doesn't break, warp or wear away.
 - Medium intensity: steel head with robust design: high resistance.
 - Domestic use: steel head reduced dimensions, lighter for easy handling.
- Two types of handles:
 - Varnished wooden handles, light and comfortable touch. FSC® certified.
 - Hollow fiberglass handles with two grips for a better hold.

Uses:

- For clearing, levelling and preparing soil and covering seeds.



► HIGH INTENSITY RAKE 950

REF.	€	1000000 P.T. 2005	g	A mm	B mm	H
950-12	11,59	157819	12	565	318	94
950-14	12,35	157802	12	645	375	94
950-16	13,17	157796	12	725	430	94
950-18	14,58	157789	12	805	486	94
						M 952 L

► MEDIUM INTENSITY RAKE 951

REF.	€	1000000 P.T. 2005	g	A mm	B mm	H
951-10	7,86	157765	12	485	262	94
951-12	8,06	157758	12	565	318	94
951-14	8,45	157741	12	645	375	94
951-16	9,14	157734	12	725	430	94
951-18	9,59	157727	12	805	486	94
951-20	11,00	157710	12	885	542	94
						M 952 L



► DOMESTIC USE RAKE 952

REF.	€	1000000 P.T. 2005	g	A mm	B mm	H
952-12	6,36	157703	12	390	270	73
952-14	6,41	157697	12	435	320	73
952-16	7,03	157680	12	480	368	73
						M 952 L



► MEDIUM INTENSITY RAKE WITH HANDLE 951

REF.	€	1000000 P.T. 2005	g	A mm	B mm	C mm	H
951-10 CML	16,68	667509	2	930	262	94	1.500
951-12 CML	17,06	667547	2	1.010	318	94	1.500
951-14 CML	16,95	667585	2	1.090	375	94	1.500
951-16 CML	17,64	667622	2	1.170	430	94	1.500
951-18 CML	18,77	667660	2	1.250	486	94	1.500
951-20 CML	19,81	667707	2	1.330	542	94	1.500
							M 952 L



► DOMESTIC USE RAKE WITH HANDLE 952

REF.	€	1000000 P.T. 2005	g	A mm	B mm	C mm	H
952-12 CML	15,11	667745	2	835	270	73	1.500
952-14 CML	15,43	667783	2	880	320	73	1.500
952-16 CML	16,03	667820	2	925	368	73	1.500
							M 952 L



► HIGH INTENSITY RAKE WITH HANDLE 955-STRAIGHT TEETH

REF.	€	1000000 P.T. 2005	g	A mm	B mm	H
955-14 CML1500	21,23	640304	2	1.090	375	94
						M 952 L



► DOMESTIC USE RAKE WITH FIBERGLASS HANDLE 302

REF.	€	1000000 P.T. 2005	g	A mm	B mm	H
3102-14 MFVL	20,09	550689	2	1.120	335	75
3102-16 MFVL	20,97	550702	2	1.230	405	75

BROOMS

- Manufactured with Special Bellota Steel.
- Heat treated prongs for great elasticity and to prevent bending.
- Maximum bending strength prongs.
- Coatings and treatments to prevent rust.
- Two types of handles:
 - Varnished wooden handles, light and comfortable touch. FSC® certified.
 - Aluminium handles: light and long-lasting. With anti-slip vinyl coating and grips on the upper end for an improved hold.

Uses:

- For lawn cleaning.
- For clearing lawns from grass cuttings or fallen leaves.



▶ ROUND PRONGS LAWN RAKE 3040

REF.	€	ALUMINIUM 8 x 14 x 200	g	A mm	B mm	C mm	It
3040	16,84	195095	6	600	470	445	M 3020
3040 CM	25,29	185539	6	955	470	445	M 3020 SB

For graber soil cleaning.

▶ ROUND PRONGS LAWN RAKE WITH ALUMINIUM HANDLE 3040

REF.	€	ALUMINIUM 8 x 14 x 200	g	A mm	B mm	It
3040 CMA	23,61	652086	2	600	470	445
						M 3020 A
						M 3020 SB

For graber soil cleaning.



▶ FLAT PRONGS LAWN RAKE 3041

REF.	€	ALUMINIUM 8 x 14 x 200	g	A mm	B mm	C mm	It
3041	13,03	159639	12	440	385	420	M 3020
3041 CM	19,80	159417	6	795	385	420	M 3020 SB

For grass, leaves or waste clearing without damaging the lawn.

▶ FLAT PRONGS LAWN RAKE WITH ALUMINIUM HANDLE 3041

REF.	€	ALUMINIUM 8 x 14 x 200	g	A mm	B mm	It
3041 CMA	23,95	533729	6	705	385	420
						M 3020 A
						M 3020 SB

For grass, leaves or waste clearing without damaging the lawn.



▶ FLAT PRONGS ADJUSTABLE LAWN RAKE 3042

REF.	€	ALUMINIUM 8 x 14 x 200	g	A mm	B mm	C mm	It
3042	17,23	159646	12	520	385/480	425	M 3020
3042 CM	23,95	159424	6	875	385/480	425	M 3020 SB

Working width 385 mm-480 mm.



▶ FLAT PRONGS ADJUSTABLE LAWN RAKE WITH ALUMINIUM HANDLE 3042

REF.	€	ALUMINIUM 8 x 14 x 200	g	A mm	B mm	It
3042 CMA	27,89	533743	6	785	385/480	425
						M 3020 SB
						M 3020 A

Adjustable width 385 mm-480 mm.

PLASTIC BROOMS



▶ PLASTIC LAWN RAKE 3034-24

REF.	€	ALUMINIUM 8 x 14 x 200	g	A mm	B mm	It
3034-24	14,62	577471	6	420	620	500
3034-24 CM	21,41	611410	6	670	620	500

Working width 620 mm.



▶ PLASTIC LAWN RAKE 3034-32

REF.	€	ALUMINIUM 8 x 14 x 200	g	A mm	B mm	It
3034-32	16,84	611434	6	700	820	690
3034-32 CM	25,29	611458	6	950	820	690

Working width 820 mm.



0% CHEMICALS RANGE

1

► We've adapted to the new regulations:

We are committed to designing the tools that meet your actual needs and make your day-to-day activities easier.

2

► Designed to last:

- The diamond hoe and the weeding hoes are forged, making them extremely durable and long-lasting tools.
- Oscillating hoes have a tempered, sharp blade to easily and efficiently remove weeds.

3

► Committed to the environment:

- With these tools, besides taking care of your land and your plants, you'll help the environment, since you won't need to use chemical products to eliminate weeds.
- Our handles are made of beech wood and have PEFC certification.

WE HELP YOU CHOOSE YOUR TOOL:



	DIAMOND HOE	WEEDING HOE	OSCILLATING HOE 10	OSCILLATING HOE 13
For precision and detail	▲		▲	
For hard-to-reach areas	▲		▲	
To remove moss	▲	▲		
To remove fibrous weeds		▲		
To remove light/surface weeds	▲		▲	▲
To clean up pavement joints	▲			
To remove weeds in compacted soil (roads, unpaved areas, granitic sand, packed crushed rock, gutters, etc.)	▲	▲		
To remove weeds in soft soil (vegetable gardens, landscaped gardens, etc.)			▲	▲

KEEP YOUR SOIL CLEAN AND ELIMINATE WEEDS WITHOUT THE USE OF CHEMICALS.

0% CHEMICALS RANGE

PHYTO 0% LONG HANDLE TOOLS

DIAMOND HOE:

- Removes weeds precisely and with detail.
- Easy finish in hard to reach areas.
- Cleaning of moss in difficult-to-reach areas.
- Head measurement: 20 cm.
- PEFC-certified handle length: 1,500 mm.

WEEDING HOE:

- The sharp notched blade removes the densest weeds.
- Push and pull work.
- Head measurement: 17.5 cm
- PEFC-certified handle length: 1,500 mm.

OSCILLATING HOE:

- The hoe tilts back and forth to remove surface weeds.
- Sharp blade.
- Two blade measurements:
 - LHT308610W1500 OSCILLATING HOE - 10 cm
 - LHT308612W1500 OSCILLATING HOE - 13 cm
- PEFC-certified handle length: 1,500 mm.



► DIAMOND HOE

REF.	€	MAXIMUM B x H (cm)	g	A mm	B mm	C mm	H
LHT3085	10,50	705577	2	300	200	150	M3085
LHT3085W1500	18,55	705638	2	1.120	1.630	200	110 M3085



► OSCILLATING HOE - 10CM

REF.	€	MAXIMUM B x H (cm)	g	A mm	B mm	C mm	H
LHT308610	11,50	705676	2	420	240	100	140 M3085
LHT308610W1500	17,28	705737	2	1.240	1.690	100	140 M3085



► OSCILLATING HOE - 13CM

REF.	€	MAXIMUM B x H (cm)	g	A mm	B mm	C mm	H
LHT308612	12,50	705591	2	450	240	130	140 M3085
LHT308612W1500	18,55	705614	2	1.270	1.690	130	140 M3085



► WEEDING HOE - 18CM

REF.	€	MAXIMUM B x H (cm)	g	A mm	B mm	C mm	H
LHT3087	15,00	705652	2	420	240	180	70 M3087
LHT3087W1500	24,17	705690	2	1.310	1.660	180	70 M3087

TOOLS FOR YOUR ORCHARD

LONG WOODEN HANDLE TOOLS

- Special steel and very lights tools.
- Special coating to prevent tool breakage.
- Varnished wooden handles, light and comfortable touch. Length 1,500 mm. PEFC certified.
- Handles with variable diameter to better fit different hand sizes.

Uses:

- For garden and vegetable tasks.
- For clearing, aerating, breaking clods and planting.



REF.	€	Weight (kg)	A (mm)	B (mm)	H
3080	31,08	612271	1	1.760	125 500
3080 CM	38,16	612301	1	2.500	125 500

For Spring and Autumn lawn conditioning. Spring: cleaning and moss and other waste removal. Autumn: preparing the lawn for vegetation recovery period.



REF.	€	Weight (kg)	A (mm)	B (mm)	H
3081	9,21	609899	6	325	107 153
3081 CM	17,56	609912	6	1.135	107 153

For weeding and breaking the soil.



REF.	€	Weight (kg)	A (mm)	B (mm)	H
3082	8,24	609936	6	260	120 144
3082 CM	17,63	609950	6	1.070	120 144

Multi-purpose: digging, furrow closing, weeding and preparing the soil for sowing.



REF.	€	Weight (kg)	A (mm)	B (mm)	H
3083	8,24	609974	6	215	100 150
3083 CM	17,63	609998	6	1.025	100 150

For root cutting. Two sides cutting: push and pull.



REF.	€	Weight (kg)	A (mm)	B (mm)	H
3084	6,75	610017	6	205	97 114
3084 CM	15,94	610031	6	945	97 114

For scratching and areating the soil. Weeding.



REF.	€	Weight (kg)	A (mm)	B (mm)	H
914-S-ECO	93,53	633184	1	4.150	420 385

For breaking and aerating the soil without turning it out, in order to preserve microbiological layers of the topsoil. This allows to respect beneficial microorganisms which turn organic matter into natural fertilizer. To use in worked and broken grounds.

SHORT HANDLE TOOLS: FIBERGLASS

- Manufactured with fiberglass: light and strong.
- Optimized designs for easy working.
- Easy to clean.

Uses:

- Small tools for tasks on terraces, flower pots, rock gardens and balconies.



▶ TROWEL 2985							
REF.	€	WORKING	g	A mm	B mm		
2985	4,08	168006	6	109	290	85	

For transplanting. Working width 85 mm.



▶ NARROW TROWEL 2986							
REF.	€	WORKING	g	A mm	B mm		
2986	4,08	159614	6	90	290	60	

For transplanting. Working width 60 mm.



▶ RAKE 2987							
REF.	€	WORKING	g	A mm	B mm		
2987	4,08	169669	6	99	283	80	

For turning and areating the soil.



▶ FORK-HOE 2990							
REF.	€	WORKING	g	A mm	B mm		
2990	5,93	169812	6	153	332	203	

For turning and areating the soil.



▶ TOOL KIT 2994							
REF.	€	WORKING	g	A mm	B mm		
2994	14,11	577341	4	360	350	265	

Perfect for basic gardening tasks. Good gift idea.

SHORT HANDLE TOOLS: ALUMINIUM

- Manufactured in one single aluminium piece: light and strong.
- Special design: improved performance and easy to handle.
- Two-material handles with SOFT TOUCH for comfort during work.

Uses:

- Small tools for tasks on terraces, flower pots, rock gardens and balconies.



▶ TROWEL 3001							
REF.	€	WORKING	g	A mm	B mm		
3001	7,85	159493	6	192	290	80	

For transplanting. Working width 80 mm.



▶ NARROW TROWEL 3000							
REF.	€	WORKING	g	A mm	B mm		
3000	8,00	170306	6	186	290	60	

For transplanting. Working width 60 mm.



▶ RAKE 2998							
REF.	€	WORKING	g	A mm	B mm		
2998	8,16	170122	6	261	280	84	

For turning and areating the soil.



▶ FORK-HOE 3005							
REF.	€	WORKING	g	A mm	B mm		
3005	8,43	159530	6	354	310	202	

For breaking and areating the soil.



▶ RAKE 3006							
REF.	€	WORKING	g	A mm	B mm		
3006	8,08	159547	6	266	302	111	

For clearing, levelling and covering seeds.



▶ DIBBER 3003							
REF.	€	WORKING	g	A mm	B mm		
3003	7,77	159516	6	173	284	111	

For planting bulbs and seedlings.



▶ HANDHELD BULB PLANTER 3012							
REF.	€	WORKING	g	A mm	B mm		
3012	7,24	169966	6	320	240	125	

For planting bulbs and seedlings up to 6cm diameter.



▶ TOOL KIT 3076							
REF.	€	WORKING	g	A mm	B mm		
3076	27,96	561937	4	1.023	375	255	

Perfect for basic gardening tasks. Good gift idea.

CORDLESS PRUNING SHEARS

1
2
3

► **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

IT WILL
REQUIRE
LESS EFFORT

► **DOUBLE OPENING-CUTTING CAPACITY:**
EPR132P | Ø 20 MM - 32 MM
EPR1322BP | Ø 20 MM - 37 MM
EPR137P | Ø 22 MM - 37 MM

► **LCD SCREEN:**

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

► **MADE WITH HIGH QUALITY STEEL**
HEAT TREATED.

► **BIMATERIAL SHELL:**
PP + ELASTOMER.

► **ON/OFF BUTTON +**
ACTIVATES THE VARIOUS
FUNCTIONS.

► **METAL TRIGGER PROTECTOR.**

► **LUBRICATION PORT.**

► **EPR132P**
EPR1322BP
EPR137P

► **WEIGHT WITH BATTERY: 950 GR.**
WEIGHT WITHOUT BATTERY: 700 GR.
WEIGHT WITH BATTERY: 1.235 GR.
WEIGHT WITHOUT BATTERY: 890 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.

► **BATTERY-POWERED CHAINSAW**



Chainsaw weight (with battery)	1.800 gr	Maximum cutting capacity	Ø 110 mm
Chainsaw weight (without battery)	1.300 gr	Chain speed	Ø 11 m/s
Battery weight	490 gr	Guide	4.5" (110mm). Slot 0.043" 1,1 mm
Battery type	Lithium	Chainsaw chain	38 1/4 links * (6.35)
Rated voltage	24 V	Chain sprocket	7
Amperage or capacity	4.2 Ah	Chain lubrication	Self-adjustable oil pump
Approx. battery life	Depends on use	Charging voltage	CA 11.0V-22.0V
Charge time per battery	2-2.5h	Oil tank capacity	100ml
Warranty	Chainsaw: 1 year. Battery: 1 year	5 digits for item reference	
Nominal power	470 W	Percentage of battery remaining	
Motor	Brushless	Operating time	
Working temperature	-10°C to +60°C	3 buttons must be pressed to start	
Maximum voltage	25.2 V	up the chain	

► **PRUNING SHEARS COMPARISON**



EPR132P / EPR1322BP



EPR137P

Maximum cutting capacity	Ø 32 mm	Maximum cutting capacity	Ø 37 mm
Cutting capacity	Ø 20 mm / 32 mm	Cutting capacity	Ø 22 mm / 37 mm
Type of cutting	Progressive cutting or Cut by impulse	Type of cutting	Progressive cutting or Cut by impulse
Cutting prevention	Cutting prevention system	Cutting prevention	Cutting prevention system
Pruning shear weight (with battery)	950 gr	Pruning shear weight (with battery)	1.235 gr
Pruning shear weight (without battery)	710 gr	Pruning shear weight (without battery)	890 gr
Battery weight	238 gr	Battery weight	350 gr
Maximum power	500 W	Maximum power	800 W
Motor	Brushless	Motor	Brushless
Working temperature	-10°C to +60°C	Working temperature	-10°C to +60°C
Maximum voltage	16.8 V	Maximum voltage	25.2 V
Battery	Lithium	Battery	Lithium
Rated voltage	14.4 V	Rated voltage	21.6 V
Amperage or capacity	2.5 Ah	Amperage or capacity	2.5 Ah
Autonomy per battery	22.5h / 4,000 cuts (depending on ø and branch hardness)	Autonomy per battery	3-5h / 4,000 cuts (depending on ø and branch hardness)
Charging time	2-2.5 h	Charging time	2-2.5h
Warranty	Pruning shears: 1 year Battery: 1 year	Pruning shears: 1 year Battery: 1 year	

► **POLE FOR THE ELECTRIC PRUNING SHEARS 2,2 M**

EPPT1EXTP



It can be used with:

► **ELECTRIC PRUNING SHEARS**
EPR132P / EPR1322BP

► **ELECTRIC PRUNING SHEARS**
EPR137P

► **LIGHT ELECTRIC TYING MACHINE**

ETV125P



Tying machine weight (with battery)	1.215 gr	Maximum power	500 W
Tying machine weight (without battery)	897 gr	Motor	Brushless
Battery weight	228 gr	Work temperature	-10°C to +60°C
Battery	Lithium	Maximum voltage	16.8 V
Rated voltage	14.4 V	Tying diameter	Ø 25 mm
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		

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.



► 3-BATTERY ELECTRIC CHAINSAW ECS100P

REF.	€	LIQUIDUM 2+1+2000	g	A mm	B mm	C mm	Ø Corte
ECS1100P	530,00	699531	1	1.300	450	75	160

Case content: 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.



► ELECTRIC PRUNING SHEARS EPR132BP

REF.	€	LIQUIDUM 2+1+2000	g	L mm	Ø Corte
EPR1322BP	330,00	690743	1	950	295

Case content: EPR1322BP electric pruning shears, 2 lithium batteries, 3-way charger, maintenance tools, oil dispenser for lubrication, instructions manual.



► LIGHT ELECTRIC TYING MACHINE ETY125P

REF.	€	LIQUIDUM 2+1+2000	g	L mm
ETY125P	436,80	690774	1	1.215

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



► ELECTRIC PRUNING SHEARS EPR132P

REF.	€	LIQUIDUM 2+1+2000	g	L mm	Ø Corte
EPR132P	385,00	690736	1	950	295

Case content: 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.



► ELECTRIC PRUNING SHEARS EPR137P

REF.	€	LIQUIDUM 2+1+2000	g	L mm	Ø Corte
EPR137P	480,00	690750	1	1.235	295

Case content: EPR137P 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.



► POLE FOR THE ELECTRIC SHEARS EPP1EXTP

REF.	€	LIQUIDUM 2+1+2000	g	L mm
EPP1EXTP	160,00	690767	1	1.380

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

POWER RANGE ACCESSORIES AND REPLACEMENT PARTS

ACCESSORIES



► EXTENSION CABLE FOR BATTERY ECEC1BP

REF.	€	LIQUIDUM 2+1+2000	g	A mm	B mm	C mm	Destino
ECEC115P	47,25	698848	1	40	1.150	60	ECS1100P/ EPR132P/ EPR1322BP/ EPR137P



► CASE FOR SHEARS ECEPR1P

REF.	€	LIQUIDUM 2+1+2000	g	A mm	B mm	C mm	Destino
ECEPR1P	15,75	699494	2	200	440	150	EPR132BP/ EPR1322BP/ EPR137P



► CASE FOR CHAINSAW ECECS1P

REF.	€	LIQUIDUM 2+1+2000	g	A mm	B mm	C mm	Destino
ECECS1P	18,90	699548	2	240	500	170	ECS1100P



► CASE FOR BATTERIES ECEBP

REF.	€	LIQUIDUM 2+1+2000	g	A mm	B mm	C mm	Destino
ECEBP	8,40	660661	2	100	120	80	ECS1100P/ EPR132P/ EPR1322BP/ EPR137P/ ETY125P



► CASE FOR BATTERY FOR EXTENSION CABLE ECEBC1P

REF.	€	LIQUIDUM 2+1+2000	g	A mm	B mm	C mm	Destino
ECEBC1P	10,50	699517	2	130	140	90	ECS1100P/ EPR132P/ EPR1322BP/ EPR137P



► BELT WITH SUSPENDERS FOR CASES ECEBP

REF.	€	LIQUIDUM 2+1+2000	g	A mm	B mm	C mm	Destino
ECEBP	29,93	704570	4	460	500	70	ECEPR1P/ ECEC1P/ ECEB1P/ ECEBC1P



► LITHIUM GREASE WITH APPLICATOR - 400 ML

REF.	€	LIQUIDUM 2+1+2000	g	A mm	B mm	C mm	Destino
ECEBC1P	11,75	705942	24	370	70	66	EPR132P/ EPR1322BP/ EPR137P

ELECTRIC CHAINSAW REPLACEMENT PARTS



► SPIKED BUMPER SP02ECS100P

REF.	€	MINIMUM BULKY ORDER	g	A mm	B mm	C mm
SP02ECS100P	4,36	703313	1	10	70	25 20

NEW



► SCREW M4x22 SP09ECS100P

REF.	€	MINIMUM BULKY ORDER	g	A mm	B mm	C mm
SP09ECS100P	0,54	703320	12	1	12	5 5

NEW



► CHAIN COVER SP54ECS100P

REF.	€	MINIMUM BULKY ORDER	g	A mm	B mm	C mm
SP54ECS100P	5,15	703610	1	60	125	90 20

NEW

► CHAIN NUT M6 SP55ECS100P

REF.	€	MINIMUM BULKY ORDER	g	A mm	B mm	C mm
SP55ECS100P	0,95	703627	12	1	15	15 8

NEW



► GUIDE BAR SP57ECS100P

REF.	€	MINIMUM BULKY ORDER	g	A mm	B mm	C mm
SP57ECS100P	13,44	703665	1	90	190	35 4

NEW



► CHAIN 1/4" 38 LINKS SP58ECS100P

REF.	€	MINIMUM BULKY ORDER	g	A mm	B mm	C mm
SP58ECS100P	18,38	703672	1	50	240	30 4

NEW



► CHAIN SPROCKET SP50ECS100P

REF.	€	MINIMUM BULKY ORDER	g	A mm	B mm	C mm
SP50ECS100P	16,12	703542	1	20	25	25 10

NEW



► PRESSURE PLATE SP51ECS100P

REF.	€	MINIMUM BULKY ORDER	g	A mm	B mm	C mm
SP51ECS100P	0,55	703559	1	10	30	30 3

NEW



► SHAFT CIRCLIP SP52ECS100P

REF.	€	MINIMUM BULKY ORDER	g	A mm	B mm	C mm
SP52ECS100P	0,58	703566	10	1	15	12 1

NEW



► OIL TANK CAP SP73ECS100P

REF.	€	MINIMUM BULKY ORDER	g	A mm	B mm	C mm
SP73ECS100P	2,00	703825	1	10	40	40 80

NEW

ELECTRIC PRUNERS REPLACEMENT PARTS



► LITHIUM BATTERY 14.4V (RATED) - ELECTRIC PRUNING SHEARS 32 MM

REF.	€	MINIMUM BULKY ORDER	g
ECBAEPR132P	57,75	690781	1 238

NEW



► BATTERY CHARGER 16.8V - ELECTRIC PRUNING SHEARS 32 MM

REF.	€	MINIMUM BULKY ORDER	g
ECCHPEPR132P	47,25	690804	1 250

NEW



► COUNTER BLADE ELECTRIC PRUNING SHEARS EPR132P

REF.	€	MINIMUM BULKY ORDER	g
SPPCB32P	26,25	690859	1 40

NEW



► BLADE ELECTRIC PRUNING SHEARS EPR132P

REF.	€	MINIMUM BULKY ORDER	g
SPPLB32P	29,93	690866	1 35

NEW



► LITHIUM BATTERY 21.8V (RATED) - ELECTRIC PRUNING SHEARS EPR137P

REF.	€	MINIMUM BULKY ORDER	g
ECBAEPR137P	68,25	690798	1 338

NEW



► BATTERY CHARGER 21.8V - ELECTRIC PRUNING SHEARS EPR137P

REF.	€	MINIMUM BULKY ORDER	g
ECCHPEPR137P	57,75	690811	1 250

NEW



► COUNTER BLADE ELECTRIC PRUNING SHEARS EPR137P

REF.	€	MINIMUM BULKY ORDER	g
SPPCB37P	28,72	690873	1 65

NEW



► BLADE ELECTRIC PRUNING SHEARS EPR137P

REF.	€	MINIMUM BULKY ORDER	g
SPPLB37P	30,56	690880	1 50

NEW

TYING MACHINE REPLACEMENT PARTS



► LITHIUM BATTERY 4.4V (RATED) - LIGHT ELECTRIC TYING MACHINE

REF.	€	MINIMUM BULKY ORDER	g
ECBAETY125P	47,25	690828	1 228

NEW



► BATTERY CHARGER 14.4V - LIGHT ELECTRIC TYING MACHINE

REF.	€	MINIMUM BULKY ORDER	g
ECCHETY125P	57,75	691092	1 180

NEW



► ROLLS OF TYING THREAD

REF.	€	MINIMUM BULKY ORDER	g
ECTYWPA100P	3,55	690835	1 160

NEW

PROLINE-PRUNERS

- Easy and clean cut: perfect penetration and sliding of the cutting blade on the branch.
- Highly resistant Bellota steel cutting blades for a longer tool life.
- EASY ADJUST joint system patented and exclusive to ensure precise, easy and stable system over time.
- Ergonomic handles design, minimum effort and minimum fatigue: exclusive shock absorber design.
- All spare parts are available.

Uses:

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



► UNIVERSAL ALUMINIUM HANDLE PRUNER 3510						
REF.	€	g	L mm	Ø Corte		
3510-21	46,57	549775	3	260	210	25

Very ergonomic and resistant.



► SPECIAL FRUIT TREES ALUMINIUM HANDLE PRUNER 3804						
REF.	€	g	L mm	Ø Corte		
3804-21	42,48	187892	3	255	210	25

Aluminium handles construction with non-slip covering: light and ergonomic.



► UNIVERSAL STAMPED STEEL HANDLES PRUNER 3505-23						
REF.	€	g	L mm	Ø Corte		
3505-23	36,67	341416	3	330	228	25

Stamped steel light handles.



► EASYCUT UNIVERSAL ALUMINIUM HANDLE PRUNER 3512						
REF.	€	g	L mm	Ø Corte		
3512-21	49,28	576276	3	230	210	30
3512-22	49,28	576290	3	240	220	30

Specialty designed for big branches pruning. Very ergonomic and resistant.



► UNIVERSAL FORGED PRUNER 3504-23						
REF.	€	g	L mm	Ø Corte		
3504-23	39,41	143607	3	450	230	25

Forged in one single piece, highly robust.

GARDEN LINE-PRUNERS

- Blade and counter blade have a non-slip coating for clean and easy cut.
- Ambidextrous dual-material ergonomic handles with SOFT TOUCH.
- Adjustable opening system that adjusts to both the size of the hand user and the stork or branch to be cut.
- Slanted cutting head to give a comfortable cutting position to avoid bending the hand.
- Workable safety device on both sides.
- Bolt designed for precise and stable adjustment.
- Stable spring that reduces fatigue.

Uses:

- For caring for and maintaining garden plants and trees.



► DELICATE CUTS PRUNER 3401						
REF.	€	g	L mm	Ø Corte		
3401	22,79	615364	3	195	190	10

For delicate cutting, cleaning and clearing of leaves, Bonsai pruning and maintenance detail works.



► UNIVERSAL PRUNER 3403						
REF.	€	g	L mm	Ø Corte		
3403	29,47	615401	3	200	195	25

Cutting and pruning of medium sized branches.



► ANVIL PRUNER 3402						
REF.	€	g	L mm	Ø Corte		
3402	30,38	615388	3	205	195	28

Cutting and pruning of dry and hard branches.



► EASYCUT PRUNER 3404						
REF.	€	g	L mm	Ø Corte		
3404	22,79	615449	3	190	180	20

Overall maintenance tasks. For a quick and comfortable work. Extra easy cut.



► FLORAL PRUNER 3520						
REF.	€	g	L mm	Ø Corte		
3520	12,93	563368	3	95	205	15

Stainless steel blade. Curved and toothed blade for clean cutting.



► LONG REACH PRUNER 362						
REF.	€	g	L mm	Ø Corte		
3612	61,53	563344	2	780	1.000/1.500	20

Detachable cut/rhold feature holds stem until you release the grip. Pick and hold system. Extensible.

CLASSIC LINE-PRUNERS

- Well-designed cutting angles and sharpness for accurate and clean cutting.
- Blade treated to prevent breakage and for a longer tool life.
- Classic robust design.
- Spare parts are available.

Uses:

- For intensive pruning and picking.



► UNIVERSAL FORGED PRUNER 3501

REF.	€	INQUIRY	g	L mm	Ø Corte
3501-18	10,96	160024	12	170	180 20
3501-18 BL	12,13	160444	6	170	180 20
3501-20	12,56	160086	6	280	200 22
3501-20 BL	14,17	160451	6	280	200 22
3501-22	14,18	160093	6	315	220 25
3501-22 BL	15,80	160468	6	315	220 25
3501-24	16,50	160109	6	350	240 25
3501-24 BL	18,33	160475	6	350	240 25
3501-26	19,09	078206	6	433	260 25



► HARVESTING FORGED PRUNER 3502

REF.	€	INQUIRY	g	L mm	Ø Corte
3502-19	8,95	160116	12	165	190 25
3502-19 BL	10,46	160482	6	165	190 25



► FORGED GARLIC PRUNER 3503

REF.	€	INQUIRY	g	L mm	Ø Corte
3503-19	11,43	160123	12	170	190 20
3503-19 BL	12,25	160499	6	170	190 20



► UNIVERSAL FORGED PRUNER 23501

REF.	€	INQUIRY	g	L mm	Ø Corte
23501-18	8,31	613537	12	140	180 20

PROLINE-LOPPERS

- Easy and clean cut: perfect penetration and sliding of the cutting blade on the branch.
- Highly resistant Bellota steel cutting blades for a longer tool life.
- EASY ADJUST joint system patented and exclusive to ensure precise, easy and stable system over time.
- EXTRA shock absorber with more surface contact for minimum effort and minimum fatigue.
- Elliptical aluminium handles with SOFT TOUCH grips for comfort during work, light and ergonomics.
- All spare parts are available.

Uses:

- All purpose pruning: vines, fruit trees and olive trees.



► UNIVERSAL LOPPER 3578

REF.	€	INQUIRY	g	L mm	Ø Corte
3578-40	59,20	580112	3	772	400 35
3578-45	61,68	549812	3	780	450 35
3578-50	64,23	549836	3	820	500 35
3578-60	66,74	549850	3	860	600 35
3578-75	68,65	588552	3	932	750 35
3578-90	69,98	567953	3	980	900 35

For all purpose pruning: vine, fruit and olive trees.



► UNIVERSAL EXTENSIBLE HANDLE LOPPER 3578

REF.	€	INQUIRY	g	L mm	Ø Corte
3578-TEL	69,92	613513	3	1.120	600/900 35

For all purpose pruning: vine, fruit and olive trees. Extendable handle from 60 to 90 cm.



► SPECIAL FRUIT TREES LOPPER 3580

REF.	€	INQUIRY	g	L mm	Ø Corte
3580-60	60,15	501292	3	890	600 50
3580-75	61,51	588590	3	1.165	750 50
3580-90	62,50	566543	3	1.335	900 50

For fruit tree pruning. Specially designed for thick branches pruning.



► SPECIAL FRUIT TREES ANVIL LOPPER 3581

REF.	€	INQUIRY	g	L mm	Ø Corte
3581-80	85,75	593495	3	1.137	800 40

For fruit trees, dry and hard wood pruning. Compound action system. Technical aluminium anvil, easy to replace.



REF.	€	INQUIRY	g	L mm	Ø Corte
3588D-40	56,25	579871	3	697	400 35
3588D-50	61,01	579895	3	745	500 35
3588D-60	63,39	579918	3	803	600 35
3588D-75	65,21	011616	3	896	750 35

Light model. For all purpose pruning: vine, fruit and olive trees. Serrated counter blade for a better cutting balance.



REF.	€	INQUIRY	g	L mm	Ø mm	Ø Corte
3590	66,62	633399	4	1.180	420	190 35
3590-S	85,06	633412	4	1.290	600	255 35
H4588-13	18,46	529654	6	110	-	330 4

For all purpose pruning: vine, fruit and olive trees. Compound action system x8. Adaptable to any pole by using provided screw.

PROLINE - HEDGE SHEARS

- Easy and clean cut: perfect penetration and sliding of the cutting blade on the branch.
- Highly resistant steel Bellota cutting blades for a longer tool life.
- Elliptical aluminium handles with SOFT TOUCH grips for comfort during work, light and ergonomics.
- Flexible shock absorber for minimum effort and minimum fatigue.

Uses:

- Pruning and maintenance of bushes and trees.



REF.	€	INQUIRY	g	L1 mm	L2 mm
3582	57,20	637472	3	1.180	670 267

Serrated blade for easy cutting of wet or thick branches and to prevent sliding while cutting.



REF.	€	INQUIRY	g	L mm	Ø Corte
3589-40	57,38	579932	3	645	400 30
3589-50	62,23	579956	3	698	500 30

Light model. For vine pruning and tipping.

GARDEN LINE-LOPPERS

- Blade and counter blade have a non-slip coating for clean and easy cut.
- Ergonomic handles, light and balanced reinforced polyamide construction. SOFT TOUCH elastomer grips for comfort during work.
- EX TRA shock absorber with more surface contact for minimum effort and minimum fatigue.
- Bolt designed for precise and stable adjustment.

Uses:

- For pruning thick branches, both green and dry, at different heights.



REF.	€	INQUIRY	g	L mm	Ø Corte
3440-50	45,55	615531	3	800	510 35
3440-75	50,88	615555	3	980	750 35

Serrated counter blade for a better stability and for an easy cut.

REF.	€	INQUIRY	g	L mm	Ø Corte
3440-TEL	51,61	615517	3	1.100	600/900 35

Serrated counter blade for a better stability and for an easy cut. Extendable aluminium handle: 60cm-90 cm.



REF.	€	INQUIRY	g	L mm	Ø Corte
3441-75	50,88	622522	3	1.020	750 45

Aluminium anvil to reduce wear.

REF.	€	INQUIRY	g	L mm	Ø Corte
3441-TEL	53,15	622546	3	1.150	600/900 45

Aluminium anvil to reduce wear. Extendable aluminium handle: 60 cm-90 cm.



REF.	€	INQUIRY	g	L mm	Ø Corte
3442-75	58,48	622584	3	950	750 35

Compound action system.

REF.	€	INQUIRY	g	L mm	Ø Corte
3443-75	58,48	622560	3	950	750 35

Compound action system. Aluminium anvil to reduce wear.



GARDEN LINE-HEDGE SHEARS

- Blade and counter blade have a non-slip coating for clean and easy cut.
- Ergonomic handles, light and balanced reinforced polyamide construction. SOFT TOUCH elastomer grips for comfort during work.
- EXTRA shock absorber with more surface contact for minimum effort and minimum fatigue.
- Bolt designed for precise and stable adjustment.

Uses:

- For trimming of hedges and bushes in landscaping.



► STRAIGHT BLADE HEDGE SHEAR 3461

REF.	€	QUANTITY P. 11 000	g	L1 mm	L2 mm
3461-R	38,73	615616	3	910	645 230

For the cutting of thin branches and hedge and bushes trimming.



► CURVED BLADE HEDGE SHEAR 3461

REF.	€	QUANTITY P. 11 000	g	L1 mm	L2 mm
3461-C	38,73	615630	3	910	645 230

For cutting thick branches and hedges and bushes with scattered branches trimming.



► STRAIGHT BLADE HEDGE SHEAR WITH EXTENDABLE HANDLE 3461

REF.	€	QUANTITY P. 11 000	g	L1 mm	L2 mm
3461-R TEL	45,20	635041	3	1.000	600 230

Extendable handles: 60 cm- 80 cm.

GARDEN LINE-GRASS SHEARS

- Blade and counter blade with non-slip coating for clean and easy cut.
- Ergonomic handles, light and balanced reinforced polyamide construction. SOFT TOUCH elastomer grips for comfort during work.
- Ergonomic handles, light and balanced.

Uses:

- To cut and trim lawns.



► GRASS SHEAR 3555

REF.	€	QUANTITY P. 11 000	g	L1 mm	L2 mm
3555	18,09	091328	6	380	350 150



► LONG REACH GRASS SHEAR 3556

REF.	€	QUANTITY P. 11 000	g	L1 mm	L2 mm
3556	40,29	639155	2	1.050	1.180 145

Working height: 90 cm.

HARVESTING SNIPS



- **Efficient, comfortable and lightweight:**
Forget about them rusting: the blades are made of special heat-treated stainless steel.
- **Perfect cut:**
Snips with different blade geometries for adapting to different crops.
- **They make you more effective:**
Comfortable grip. Lightweight and ergonomic two-component reinforced handle for maximum duration. Handy locking system that does not move once open and does not annoy during use.

WE'VE UPGRADED OUR SNIPS



	SNP3621	SNP3622	SNP3623	SNP3624	SNP3625	SNP3628	SNP3629
Vine	▲	▲	▲	▲	▲	▲	
Fruit		▲	▲		▲		
Flowers		▲	▲	▲	▲		
Horticulture	▲	▲	▲	▲	▲	▲	
Garlic							▲



■ **HANDY LOCKING SYSTEM**
THAT DOES NOT MOVE ONCE OPEN AND DOES NOT ANNOY DURING USE.

■ **STAINLESS STEEL BLADE.**
IT DOES NOT RUST AND REMAINS CLEAN.

■ **PROTECTOR**
WITH BELT STRAP.

■ **LIGHTWEIGHT AND**
ERGONOMIC TWO-COMPONENT
HANDLES.

PROLINE-SNIPS

- Stainless steel blades with non-stick coating: avoids infection between plants and allows easy maintenance of the shears.
- Blade treatments to prevent breakage and for longer tool life.
- Dual-material ergonomic handles with SOFT TOUCH for comfort during work.
- Integrated shock absorption.
- Spring available as spare part.

Uses:

- For picking grapes, fruit and flowers.

* DURING 2022, OUR CURRENT SNIP STOCK WILL GRADUALLY BE REPLACED BY THE NEW RANGE OF SNIPS.



REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
3621 INOX-CEMB	8,62	608588	24	82	186
3621-C	10,22	623260	6	82	186

Long and round tip blade to avoid fruit damages. For fruit, vine and vegetables harvesting.

SNIP 3621INOXPD

REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
SNP3621INOXPD	8,62	674347	24	82	186
SNP3621INOXPH	10,22	674361	6	82	186

Long and round tip blade to avoid fruit damages. For fruit, vine and vegetables harvesting.



REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
3622 INOX-CEMB	8,62	588255	24	88	185
3622-C	10,22	627398	6	88	185

Straight and narrow bypass blade. To reach comfortably stems for pruning and clearing.

SNIP 3622INOX

REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
SNP3622INOXPD	8,62	674408	24	88	185
SNP3622INOXPH	10,22	674460	6	88	185

Straight and narrow bypass blade. To reach comfortably stems for pruning and clearing.



REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
3623 INOX-CEMB	8,62	588231	24	80	185
3623-C	10,22	635621	6	80	185

Long and narrow blade. For fruit and vine harvesting. For delicate pruning in difficult to reach areas.

SNIP 3623INOX

REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
SNP3623INOXPD	8,62	674507	24	80	185
SNP3623INOXPH	10,22	674552	6	80	185

Long and narrow blade. For fruit and vine harvesting. For delicate pruning in difficult to reach areas.



SNIP 3624

REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
3624 INOX-CEMB	8,62	588279	24	80	186
3624-C	10,22	634921	6	80	186

Long and straight blade. For vine harvesting.

SNIP 3624INOX

REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
SNP3624INOXPD	8,62	674613	24	80	186
SNP3624INOXPH	10,22	674637	6	80	186

Long and straight blade. For vine harvesting.



SNIP 3625

REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
3625 INOX-CEMB	8,89	588293	24	77	160
3625-C	10,22	635645	6	77	160

Long and curved blade. For fruit and flower harvesting.

SNIP 3625INOX

REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
SNP3625INOXPD	8,89	674682	24	77	160
SNP3625INOXPH	10,22	674729	6	77	160

Long and curved blade. For fruit and flower harvesting.



SNIP 3628

REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
3628 INOX-CEMB	8,62	588316	24	82	172
3628-C	10,22	626940	6	82	172

Small bypass blade. For fruit and vine harvesting and cutting and pruning of small stems.

SNIP 3628INOX

REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
SNP3628INOXPD	8,62	674743	24	82	172
SNP3628INOXPH	10,22	674804	6	82	172

Small bypass blade. For fruit and vine harvesting and cutting and pruning of small stems.



SNIP 3629

REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
3629 INOX-GR25MB	8,62	588330	25	83	203

Long and curved blade. For fruit and flower harvesting.

SNIP 3629INOX

REF.	€	INNOVATION P.T. 4000	g	L1 mm	L2 mm
SNP3629INOXPB	8,62	674835	25	83	203

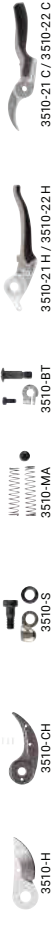
Long and curved blade. For fruit and flower harvesting.



CE package

SPARE PARTS

PROLINE-PRUNERS



► SPARE PARTS FOR UNIVERSAL SHEARS 3510				
REF.	€	QUANTITY B x L x D mm		
3510-H	14,56	551 228	6	Blade
3510-CH	15,70	551 242	6	Counter blade
3510-S	5,50	551 280	6	Closing device
3510-MA	8,38	551 266	6	Spring + Damper
3510-BT	13,69	551 303	6	Bolt + Nut
3510-21 H	8,46	551 327	6	Blade handle
3510-21 C	8,46	551 365	6	Counter blade handle
3510-22 H	9,91	551 341	6	Blade handle
3510-22 C	8,46	551 389	6	Counter blade handle



► PARTS FOR UNIVERSAL SHEARS 3512				
REF.	€	QUANTITY B x L x D mm		
3512-H	14,56	606 294	6	Blade
3512-CH	15,70	606 331	6	Counter blade
3512-MA	8,38	606 317	6	Spring + Damper
3512-BT	13,69	606 270	6	Bolt + Nut
3512-21 H	14,56	606 355	6	Blade handle
3512-21 CH	15,70	606 393	6	Counter blade handle
3512-22 H	11,17	017 267	6	Blade handle
3512-22 CH	11,17	222 067	6	Counter blade handle



► SPARE PARTS FOR STEEL SHEARS 3505-23				
REF.	€	QUANTITY B x L x D mm		
3505-H	10,40	618 754	6	Blade
3505-CH	8,80	618 730	6	Counter blade
3505-BT	15,98	618 716	6	Bolt + Nut
3505-MA	5,59	618 778	6	Spring + Damper
3505-S	4,03	618 792	6	Closing device



► SPARE PARTS FOR FORGED SHEARS 3504-23				
REF.	€	QUANTITY B x L x D mm		
3504-H	10,40	373 080	6	Blade
3504-CH	8,80	628 043	6	Counter blade
3504-S	4,03	628 067	6	Closing device
3510-BT	13,69	551 303	6	Bolt + Nut
3505-MA	5,59	618 778	6	Spring + Damper



► PARTS FOR ALUMINIUM SHEARS 3604				
REF.	€	QUANTITY B x L x D mm		
3604-21 H	7,72	264 395	12	Blade
3510-BT	13,69	551 303	6	Bolt + Nut

PROLINE-SNIPS



► PARTS FOR HARVESTING SHEARS				
REF.	€	QUANTITY B x L x D mm		
3622 INOX-M	0,72	593 723	12	Spring + Damper
				3621, 3622, 3623, 3624, 3625, 3628, 3629

PROLINE-LOPPERS



► PARTS FOR UNIVERSAL PRUNING SHEARS

REF.	€	QUANTITY P 1 P 2000	
3578-H	19,23	551068	3578, 3578D, 3578 TEL
3578-CH	19,87	551082	6 Counter blade
3578-CHD	22,91	551105	6 Serrated counter blade
3578-A	5,38	551129	6 Set damper
3578-BT	13,69	551143	6 Bolt + Nut
3578-TTM	5,06	135329	6 Set screw for the handle
3578-M40	25,83	028218	6 Handle
3578-M45	25,83	551167	6 Handle
3578-M50	25,83	551181	6 Handle
3578-M60	25,83	551204	6 Handle
3578-M75	28,21	594959	6 Handle
3578-M90	28,35	231199	6 Handle

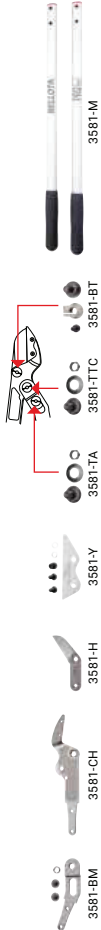


► SPARE PARTS FOR EXTENDIBLE UNIVERSAL SHEARS

REF.	€	QUANTITY P 1 P 2000	
3578-TELA	5,43	614152	6 Damper
3578-TTEL	5,06	614282	6 Screw
3578-MTEL	33,19	614138	6 Handles

► PARTS FOR UNIVERSAL FRUIT PRUNING SHEARS 3580

REF.	€	QUANTITY P 1 P 2000	
3580-H	19,23	566628	6 Blade
3580-CH	19,87	566642	6 Counter blade



► PARTS FOR ANVIL FRUIT PRUNING SHEARS 3581

REF.	€	QUANTITY P 1 P 2000	
3581-BM	20,93	593808	6 Multiplier arm
3581-BT	14,43	046601	6 Bolt + Nut + Screw
3581-CH	20,93	593754	6 Counter blade
3581-H	20,24	057713	6 Blade
3581-Y	14,90	593785	6 Aluminium anvil
3581-TA	8,53	360974	6 Screw + Washer + Nut
3581-TTC	7,22	611373	6 Pivot Screw + Washer
3581-M	30,39	593822	6 Handle



► PARTS FOR LIGHTWEIGHT UNIVERSAL PRUNING SHEARS

REF.	€	QUANTITY P 1 P 2000	
3588-H	18,36	579970	6 Blade
3588D-CH	18,91	579954	6 Serrated counter blade
3589-H	19,23	580013	6 Blade
3589-CH	19,87	580037	6 Counter blade
3588-M40	24,52	580051	6 Handle
3588-M50	24,52	580075	6 Handle
3588-M60	24,52	580099	6 Handle
3588-M75	24,52	594973	6 Handle



► PARTS FOR POLE 3590

REF.	€	QUANTITY P 1 P 2000	
3590-H	19,90	633436	4 Blade
3590-M	7,95	633450	4 Spring
3590-BT	14,56	633474	4 Bolt Nut
3590-C	11,93	633498	4 Rope
3590-P	5,57	633511	4 Pulley
3590-A	10,35	633559	4 Clamp
3590-CH	32,63	633573	4 Set counter blade

PROLINE-HEDGE SHEARS



► PARTS FOR BUSH TRIMMERS 3584

REF.	€	QUANTITY P 1 P 2000	
3583-A	2,63	124859	6 Set damper
3583-T	8,37	125092	6 Screw + Nut

GARDEN LINE-PRUNERS



► PRUNERS

REF.	€	QUANTITY P 1 P 2000	
3401-H	6,43	627688	6 Blade
3402-H	6,43	627701	6 Blade
3403-H	6,43	627800	6 Blade
3404-H	6,43	627824	6 Blade
3403-B	5,23	627848	6 Bolt nut
3403-M	2,48	627862	6 Spring
3612-H	7,43	084214	1 Blade

GARDEN LINE-LOPPERS

									
3440-HT	3440-TEL-HT	3441-HT	3441-TEL-HT	3440-B	3441-YT	3442-HT	3443-HT	3443-Y	3578-TELA

▶ LOPPERS									
REF.	€	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK
3440-HT	10,70	627909	6	Blade	3440-50, 3440-75				
3440-TEL-HT	10,70	627923	6	Blade	3440-TEL				
3441-HT	10,70	627947	6	Blade	3441-50, 3441-75				
3441-TEL-HT	10,70	627961	6	Blade	3441-TEL				
3440-B	7,43	627985	6	Bolt screw	3440-50, 3440-75, 3440-TEL, 3441-50, 3441-75, 3441-TEL, 3461R				
3441-YT	7,43	628029	6	Anvil	3441-50, 3441-75, 3441-TEL				
3442-HT	11,59	639056	6	Blade	3442				
3443-HT	11,59	639070	6	Blade	3443				
3443-YT	7,23	639117	6	Anvil	3443				
3578-TELA	5,43	614152	6	Damper	3440, 3441, 3442, 3443, 3461R, 3461C, 3461RTEL, 3461RMM				

CLASSIC LINE-PRUNERS

▶ PARTS FOR FORGED SHEARS									
REF.	€	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK
R3501-18	1,28	093506	24	Spring	3501-18, 3502-19, 3503-19				
R3501-20	1,35	093544	24	Spring	3501-20, 3501-22				
R3501-24	1,56	093582	24	Spring	3501-24, 3501-26				

ACCESSORIES



▶ SHARPENER 38/2				
REF.	€	IN STOCK	IN STOCK	IN STOCK
3642	12,13	091694	12	40

For sharpening any pruning or cutting tools. Tungsten carbide pad.

AGRICULTURAL SAWS

PRUNING SAWS

- Manufactured with Special Bellosta Steel.
- Japanese teeth sharpened on three sides for easy cutting and cleaning.
- Double heat treatment for greater performance: fully tempered blade and extra tempered teeth.
- Three types of handles:
 - Varnished wooden handles, light and comfortable touch.
 - Dual-materials ergonomic handles with SOFT TOUCH for comfort during work.
 - Steel tube handle with threaded end to be used easily and safely on high up pruning.
- Includes fiberglass scabbard for safety and comfortability.

Uses:

- For pruning woody plants: olive trees, fruit trees, citrus trees and grape vines.
- For pruning ornamental plants and trees:
 - Curved blades for high pruning.
 - Straight blades for pruning at the height of the user.



▶ CURVED PRUNING SAW 4587							
REF.	€	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK
4587-11	28,94	314038	6	231	280	4	
H4587-11	19,41	940725	6	95	280	4	
4587-13	30,01	314045	6	241	330	4	
H4587-13	20,14	940688	6	105	330	4	

Curved blade for easy cutting of difficult to reach branches. Includes protective case.



▶ CURVED PRUNING SAW BIMATERIAL HANDLE 4588							
REF.	€	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK
4588-13	30,60	499117	6	262	330	4	
H4588-13	18,46	529654	6	110	330	4	



▶ STRAIGHT PRUNING SAW 4589							
REF.	€	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK
4589-9	32,03	037883	6	171	228	4	
H4589-9	20,90	529678	6	60	228	4	
4589-12	32,82	583342	6	200	304	4	
H4589-12	21,42	622966	6	70	304	4	

Conical blade with chrome coating for smooth and fast cutting.



▶ STRAIGHT PRUNING SAW BIMATERIAL HANDLE 4570							
REF.	€	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK	IN STOCK
4570-10	31,35	624601	6	190	240	2	

Fine teeth for clean and fine finish.

BOW SAWS BLADES

- Manufactured with Special Bellota Steel.
- High-frequency induction tempered blades for improved teeth durability.
- Perfectly heat treated cutting teeth for maximum strength and performance.
- Stronger cutting blades. Cut straighter, easier and safer.

Uses:

- For cutting branches and wood in general.
- For pruning work and cleaning woody plants mainly fruit trees and bushes.



► CURVED PRUNING SAW METAL HANDLE 4580						
REF.	€	Impulse P 11 2005	g	A mm	B mm	
4580-13	50,10	538908	6	297	330	4

Curved blade for easy cutting of difficult to reach branches.



► CURVED PRUNING SAW METAL HANDLE 4587						
REF.	€	Impulse P 11 2005	g	A mm	B mm	
4587-13 MM	34,03	464092	6	262	330	4
H4588-13	18,46	529654	6	105	330	4

Curved blade for easy cutting of difficult to reach branches.



► CURVED PRUNING SAW METAL HANDLE 3014						
REF.	€	Impulse P 11 2005	g	A mm	B mm	
3014 HM	29,37	567205	4	370	378	4,8

Curved blade for easy cutting of difficult to reach branches.



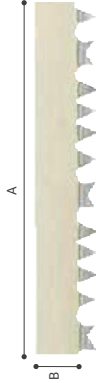
► CURVED FOLDABLE PRUNING SAW BIMATERIAL HANDLE 4586						
REF.	€	Impulse P 11 2005	g	A mm	B mm	
4586-7C	34,45	498998	6	192	180	4
H4586-7C	22,44	529531	6	192	180	4

Curved and conical blade, impulse tempered teeth for smoother and faster cut.



► STRAIGHT PRUNING SAW FOR BRANCHES AND ROOTS 3011						
REF.	€	Impulse P 11 2005	g	A mm	B mm	
3011	21,87	089943	6	135	165	3,5

Conical blade with chrome coating for smooth and fast cutting.



► AMERICAN TEETH BOW BLADE 4535						
REF.	€	Impulse P 11 2005	g	A mm	B mm	
4535-21	2,22	314397	12	46	533	20
4535-24	2,33	314403	12	56	610	20
4535-30	2,42	314410	12	71	762	20

American teeth for green wood cutting.



► FINE AMERICAN TEETH BOW BLADE 4538						
REF.	€	Impulse P 11 2005	g	A mm	B mm	
4538-21	2,28	032703	12	46	533	20
4538-24	2,39	032741	12	56	610	20
4538-30	2,49	032789	12	71	762	20

Fine American teeth, for clean cutting of green wood.



► UNIVERSAL TEETH BOW BLADE 4537						
REF.	€	Impulse P 11 2005	g	A mm	B mm	
4537-21	2,22	314427	12	46	533	20
4537-24	2,33	314434	12	56	610	20
4537-30	2,49	314441	12	71	762	20

Universal teeth for dry wood cutting.



► FINE UNIVERSAL TEETH BOW BLADE 4538						
REF.	€	Impulse P 11 2005	g	A mm	B mm	
4538-21	2,28	439793	12	46	533	20
4538-24	2,39	439830	12	56	610	20

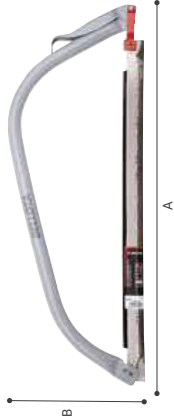
Fine universal teeth, for clean cutting of green wood.

BOW SAWS

- Special Bellota anchoring system: safe, comfortable and stable bow blade assembly.
- Centred and straight blade for easy straight cutting.
- High-frequency induction tempered blades for improved teeth durability.
- Perfectly heat treated cutting teeth for maximum strength and performance.

Uses:

- For cutting branches and wood.
- For pruning tasks and cleaning woody plants specially fruit trees and bushes.
- For farmwork.



FINE AMERICAN TEETH BOW SAW 4534.

REF.	€	MINIMUM B 11 200	g	A mm	B mm
4534-21	7,81	084153	12	600	590
4534-24	8,42	084177	12	730	675
4534-30	9,01	084191	12	850	825

Fine American teeth, for clean cutting of green wood.

► UNIVERSAL TEETH BOW SAW 4539

REF.	€	MINIMUM B 11 200	g	A mm	B mm
4539-21	7,81	314458	12	600	590
4539-24	8,42	314465	12	730	675
4539-30	9,01	314472	12	850	825

Universal teeth for dry wood cutting.



A BOW SAW FOR EVERY SIZE



For the size 21



For the size 24



For the size 30

► AMERICAN TEETH BOW SAW 4540

REF.	€	MINIMUM B 11 200	g	A mm	B mm
4540-21	7,81	314489	12	600	590
4540-24	8,42	314496	12	730	675
4540-30	9,01	314502	12	850	825

American teeth for green wood cutting.

PRUNING POLES

- Manufactured with Special Bellota Steel.
- Japanese teeth sharpened on three sides for easy and clean cutting.
- Double heat treatment for greater performance: fully tempered blade and extra tempered teeth.
- Extendable handle: 2,200-3,200 mm for high up pruning 8 locking positions through latches: can be fixed at each position, without gaps.

Uses:

- For pruning woody plants, ornamental plants and trees.
- For high up pruning.



REF.	€	MINIMUM B 11 200	g	A mm	B mm
P4580-13	75,84	582734	3	1.265	2.200-3.210

Extendable from 2,2 m to 3,2 m. Curved saw blade with hook for an easy cutting of high or difficult to reach branches.



REF.	€	MINIMUM B 11 200	g	A mm	B mm
P4587-13	60,64	582758	3	1.275	2.250-3.260

Extendable from 2,2m to 3,2m. Curved saw blade.



► POLE JAPANESE TEETH CURVED PRUNING SAW 3014

REF.	€	MINIMUM B 11 200	g	A mm	B mm
3014	58,08	563306	6	1.080	2.090-3.470

Japanese teethed pruning saw for easy and clean cutting. Hook on top of the blade for an easy cut of difficult to reach branches. Rear knife included. Extendable pole 1,600-3,000 mm , can set any intermediate length by turning the handle.

SPARE PARTS



REF.	€	MINIMUM B 11 200	g
3631 M	12,37	124965	1
3631 H	14,69	124880	1
H4588-13	18,46	529654	6
3630	28,24	582772	3

Pruning pole spring	3631
Saw blade	3631
Saw blade	P4587-13
Extendable handle	P4580-13 / P4587-13 / 3590 / 3590S

AXES

1

► **Wood won't be a problem anymore:**

The blade is ready to be used to get the best cut. No trunk or log will be able to stand up to you.

2

► **No more unnecessary effort:**

Thanks to the geometry of its blade, our axes penetrate the wood much easier than you could ever imagine, what is more the blade won't get stuck in the wood either.

3

► **Your hands won't slip:**

The beech wood handle has been designed with your comfort in mind for a perfect grip. It cuts down on the effort needed, it increases the power and it is non-slip.

CHARACTERISTICS

- The blade is especially designed to guarantee that it penetrates the branch properly.
- Forged out of one single piece, heat treated, wear resistant and long lasting.
- The varnished beech wood handle is light, user friendly and it is PEFC certified.

USE

- To cut small, medium-size and big branches.
- To chop down trees.
- To chop up firewood.
- For trimming and pruning.

■ **SHARP EDGE**
TO ENSURE A GOOD CUT.

■ **UNBREAKABLE:**
FORGED IN ONE PIECE.

■ **PEFC CERTIFIED WOOD.**
PATENTED FRIBREGLASS
WEDGE JOINT.

Ref. 8130-300 N

WHAT DO YOU WANT TO DO?

Our axes are designed to make your work easier. Use it and enjoy it, no cutting job will defeat you, use them to:

- Cut branches
- Chop up logs
- Chop up firewood
- Chop down trees
- Clean and trim trees
- Prune trees



	8130-300 N	8130-400 N	8130-500 N	8130-600 N	8130-700 N	8130-800 N	8130-1000 N	8130-1200 N	8130-1500 N	8130-2000 N	54603
For small branches	▲▲▲	▲▲▲	▲▲▲	▲▲▲	▲▲	▲▲	▲▲	▲▲	▲▲	▲▲	
For medium-sized branches			▲	▲	▲	▲	▲	▲	▲	▲	▲
For big branches					▲	▲	▲	▲	▲	▲	▲
To chop down trees							▲	▲	▲	▲	▲
For pruning and trimming				▲	▲	▲	▲	▲	▲	▲	▲
To chop up wood							▲	▲	▲	▲	▲

► **UNIVERSAL PROTECTOR**

Safety starts with prevention.

Safety for you when you put your axe away and you will also keep the blade in perfect condition longer.

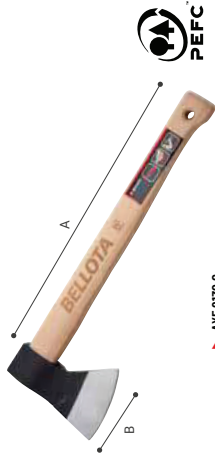
Safety at the store, the blade will be delivered in perfect condition, which will prevent any unnecessary cuts.



NEW

AXES

AXES FOR CHOPPING WOOD



▶ AXE 8130 C

REF.	€	DESCRIPTION	g	A mm	B mm	h
8130-300 C	19,03	707977	6	300	380	80 M 8130-300 C
8130-400 C	20,94	707991	6	400	380	95 M 8130-300 C
8130-500 C	22,99	708011	6	500	400	95 M 8130-500 C
8130-600 C	24,57	708035	6	600	400	100 M 8130-600 C
8130-700 C	26,86	708059	6	700	450	105 M 8130-700 C
8130-800 C	28,63	708073	6	800	450	110 M 8130-700 C
8130-1000 C	32,31	708097	6	1.000	600	120 M 8130-1000 C
8130-1200 C	34,22	708110	6	1.200	700	130 M 8130-1200 C
8130-1500 C	38,52	708134	6	1.500	800	140 M 8130-1500 C
8130-2000 C	45,32	708158	6	2.000	800	155 M 8130-2000 C

Ergonomic Handle. Excellent force transfer. Certified wooden handle PEFC.



▶ PRUNING AXE 8131

REF.	€	DESCRIPTION	g	A mm	B mm	h
8131-300	33,59	835762	6	300	480	65 M 8131-300 M 5938 SB
8131-300 SM	24,98	835793	24	300	65	M 8131-300 M 5938 SB

For cleaning and tree pruning.



NEW

▶ UNIVERSAL PROTECTOR FOR AXES 8130

REF.	€	DESCRIPTION	g	A mm	B mm	h
P8130-1	3,42	661965	6	13	110	57 8130N-300/400/500/3480
P8130-2	4,29	661996	6	29	141	65 8130N-600/700/800/1000
P8130-3	5,15	662023	6	61	181	82 8130N-1200/1500/2000

AXES

- Head with non-stick coating for a clean cut without effort, comfortable notch for easy pulling out of nails.
- Injected handle on the head for a perfect union. Hollow and light fiberglass handles.

Uses:

- For wood cutting jobs. For cleaning and pruning of trees.



▶ GARDEN LINE AXE 3480

REF.	€	DESCRIPTION	g	A mm	B mm
3480	55,44	637526	3	785	378 80

WEDGES

- Manufactured with Special Bellota Steel.
- Forged in one single piece, unbreakable.
- 3+ steel treatment for a longer tool life: doesn't break, warp or wear away.
- Perfect joint between blade and handle for safety of the user.
- Special edge design to ensure good branch penetration without jamming. Clean and easy cutting.
- Special paint and varnish to avoid rust of head.
- Two types of handles:
 - Beech handle: light and comfortable touch. PEFC certified.
 - Unbreakable Carbon Fiber handle. Ergonomic design with SOFT TOUCH for comfort during work.

Uses:

- Sledgehammer-Wedge: for cutting thick and hard wood. Double use: Using the wedge as an axe for cutting wood.
- Wedges: for cutting and breaking up wood, to use with sledgehammer or sledgehammer-Wedge.



▶ SLEDGEHAMMER-WEDGE 5460

REF.	€	DESCRIPTION	g	A mm	B mm	h
5460-3	59,16	124002	6	3.000	210	69 M 5460-3

To prepare wood.

▶ SLEDGEHAMMER-WEDGE CARBON FIBER HANDLE 5480

REF.	€	DESCRIPTION	g	A mm	B mm	h
5480-3 CF	67,19	625257	6	3.000	210	69 M5200-6CF

To prepare wood.



▶ WEDGE 5461

REF.	€	DESCRIPTION	g	A mm	B mm
5461-1	20,98	124101	6	1.000	187 30
5461-1.5	26,33	124200	6	1.500	210 35
5461-2	31,67	124309	6	2.000	233 38
5461-2.5	35,53	124408	6	2.500	255 40
5461-3	40,35	124507	6	3.000	267 43

MACHETES

- Manufactured with Special Bellota Steel.
- Laminated blades, conical blades for improved easy cutting.
- Optimum hardness, flexibility and resistance.
- Blade is continuous through the length of the handle.
- Three types of handles:
 - Varnished wooden handles, light and comfortable touch.
 - Dual-material handle: anatomic and anti-slip, provides comfort and safety.
 - Plastic handle: high impact polypropylene, flexible.

Uses:

- For clearing brushwood, weeds and small branches.
- For multiple crops: sugar cane, coffee, etc.

B: Blade thickness (mm).

- PPM: Blade Polished / Bi-material Handle
- PBMA: Blade Polished / Bi-material Sharp Handle
- PPM: Blade Polished / Wood Handle
- PPN: Blade Polished / Black Plastic Handle
- NMM: Non Polished (Raw) / Wood Handle

Note: All Machetes orders have a minimum quantity requirement, except those that are marked with *.



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
202-19-3 PMM	770295600753	60	1.620	831	19,5 / 495	3

REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
204-18-3 PMM	7702956020158	60	1.620	758	18 / 457	3



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
1778-18-2,4 PMM	7702956020165	60	1.620	614	18 / 457	2,4
1778-22-2,4 PMM	7702956006978	60	1.620	685	22 / 559	2,4



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
448-21-3 PMM	7702956020172	60	1.620	792	21 / 533	3



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
244-18-3 PMM	7702956020141	60	1.560	677	18 / 457	3



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
1055-22-3 PPN	7702956019916	60	1.620	510	22 / 559	3



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
W550-22-3 PMM	7702956020202	60	1.620	583	22 / 559	3



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
1779-22-2,4 PMM	7702956007241	60	1.620	635	22 / 559	2,4



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
31W-14-2 PMM	7702956020264	60	1.620	366	14 / 356	2
31W-16-2 PMM	7702956020271	60	1.620	385	16 / 406	2
31W-18-2 PMM	7702956020288	60	1.620	436	18 / 457	2
31W-20-2 PMM	7702956020295	60	1.620	485	20 / 508	2
31W-22-2 PMM	7702956009702	60	1.620	495	22 / 559	2



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
410-19,5-3 PMM	7702956020189	60	1.620	570	19,5 / 495	3



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
741-18-3 PMM	7702956020196	60	1.560	710	18 / 457	3



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
638-16-3 PMM	7702956019954	60	1.620	575	16 / 406	3



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
31B-14-2 PPN	7702956020219	60	1.620	340	14 / 356	2
31B-16-2 PPN	7702956020226	60	1.620	370	16 / 406	2
31B-18-2 PPN	7702956020233	60	1.620	395	18 / 457	2
31B-20-2 PPN	968002	12	576	450	20 / 508	2
31B-22-2 PPN	7702956020257	60	1.620	470	22 / 559	2



REF.	INQUIRY 8 4 4 2020	INQUIRY 8 4 4 2020	Palet	g	A inches/mm	B mm
127H-16-2 PPN	7702956020301	60	1.620	365	16 / 406	2
127H-18-2 PPN	7702956020318	60	1.620	408	18 / 457	2
127H-20-2 PPN	7702956020325	60	1.620	433	20 / 508	2
127H-22-2 PPN	7702956020332	60	1.620	463	22 / 559	2
127H-24-2 PPN	7702956020349	60	1.620	495	24 / 610	2



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
2127H-16-2 PBM	7702956020356	60	1.620	373	16"/406	2
2127H-18-2 PBM	7702956020363	60	1.620	420	18"/457	2
2127H-20-2 PBM	7702956020370	60	1.620	450	20"/508	2
2127H-22-2 PBM	7702956020387	60	1.620	470	22"/559	2
2127H-24-2 PBM	7702956020394	60	1.620	510	24"/610	2

► MACHETE 2127H



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
2127F-16-2 PBM	7702956020455	60	1.620	373	16"/406	2
2127F-18-2 PBM	7702956020462	60	1.620	420	18"/457	2
2127F-20-2 PBM	7702956020479	60	1.620	450	20"/508	2
2127F-22-2 PBM	7702956020486	60	1.620	470	22"/559	2
2127F-24-2 PBM	7702956020493	60	1.620	510	24"/610	2

► MACHETE 2127F



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
2460-16-2 PBM	7702956020554	60	1.620	370	16"/406	2
2460-18-2 PBM	7702956020561	60	1.620	410	18"/457	2
2460-20-2 PBM	7702956020578	60	1.620	425	20"/508	2
2460-22-2 PBM	7702956020585	60	1.620	460	22"/559	2
2460-24-2 PBM	7702956020592	60	1.620	480	24"/610	2

► MACHETE 2460



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
2128F-18-2 PPN	7702956020646	60	1.620	401	18"/457	2
2128F-20-2 PPN	7702956020653	60	1.620	450	20"/508	2
2128F-22-2 PPN	7702956020660	60	1.620	477	22"/559	2
2128F-24-2 PPN	7702956020677	60	1.620	507	24"/610	2

► MACHETE 228F



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
127F-16-2 PPN	7702956020400	60	1.620	365	16"/406	2
127F-18-2 PPN	7702956020417	60	1.620	408	18"/457	2
127F-20-2 PPN	7702956020424	60	1.620	433	20"/508	2
127F-22-2 PPN	7702956020431	60	1.620	463	22"/559	2
127F-24-2 PPN	7702956020448	60	1.620	495	24"/610	2

► MACHETE 127F



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
460-16-2 PPN	7702956020509	60	1.620	370	16"/406	2
460-18-2 PPN	7702956020516	60	1.620	395	18"/457	2
460-20-2 PPN	7702956020523	60	1.620	440	20"/508	2
460-22-2 PPN	7702956020530	60	1.620	470	22"/559	2
460-24-2 PPN	7702956020547	60	1.620	500	24"/610	2

► MACHETE 460



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
128F-18-2 PPN	7702956020608	60	1.620	395	18"/457	2
128F-20-2 PPN	7702956020615	60	1.620	444	20"/508	2
128F-22-2 PPN	7702956020622	60	1.620	470	22"/559	2
128F-24-2 PPN	7702956020639	60	1.620	500	24"/610	2

► MACHETE 128F



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
32L-16-3 PPM	7702956009764	60	1.620	492	16"/406	3
32L-18-3 PPM	7702956009795	60	1.620	553	18"/457	3
32L-20-3 PPM	7702956009825	60	1.620	594	20"/508	3
32L-22-3 PPM	7702956009856	60	1.620	649	22"/559	3
32L-24-3 PPM	7702956009887	60	1.620	747	24"/610	3

► MACHETE 32L



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
350-14-2 PMM	28,75	200478	12	864	490	14"/356
350-16-2 PMM	27,92	200546	12	540	518	16"/406
350-18-2 PMM		7702956020707	60	1.620	555	18"/457
350-20-2 PMM	28,75	200614	12	576	550	20"/508
350-22-2 PMM		7702956020721	60	1.620	595	22"/559

► MACHETE 350



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
1004-14-1.8 PMM	7702956020745	60	1.620	612	14"/356	1.8

► MACHETE 1004



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
1060-11-1.3 PMM	7702956020769	60	1.620	494	11"/279	1.3

► MACHETE 1060



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
781-26-2 NMM	7702956015079	60	1.620	469	26"/660	2

► MACHETE 781



REF.	DESCRIPTION	UNIT PRICE	PAKET	g	A inches/mm	B mm
5813-1.6 NMM	7702956020776	100	2.700	172	6"/152	1.6

► MACHETE 5813



REF.	€		Pallet	g	A inches/mm	B mm
465-12 PBMA	48,74		6 41 4200	12	864 250	12"/304 18

► MACHETE 465

SCYTHES

- Manufactured with Special Bellota Steel.
 - Tempered and perfectly tensioned for maximum cutting.
 - Special sharpening of edge to ensure uniform blade thickness.
 - With edge protection for greater safety.
- Uses:**
- For general mowing. Especially designed for confined or difficult spaces.



▶ SCYTHE 2503						
REF.	€	QUANTITY P 11 000	g	A mm	h	
2503-20	71,76	116700	6	600	510	M 2503 R
2503-22	73,79	116809	6	625	560	M 2503 R
2503-24	78,84	116908	6	650	610	M 2503 R
2503-26	83,72	117004	6	800	660	M 2503 R



▶ SCYTHE 2509						
REF.	€	QUANTITY P 11 000	g	A mm	h	
2509-22	71,57	118208	6	500	578	M 2503 R
2509-24	74,44	118407	6	540	610	M 2503 R
2509-26	77,89	118506	6	560	660	M 2503 R
2509-28	82,31	118605	6	600	707	M 2503 R



▶ HAMMER FOR SCYTHES 1071						
REF.	€	QUANTITY P 11 000	g	A mm	B mm	
1071	33,05	116205	6	665	130	25

For scythes sharpening and shaping, together with the hammer in order to ensure a good finishing.



▶ SCYTHE 2508						
REF.	€	QUANTITY P 11 000	g	A mm	h	
2508-20	77,05	117707	6	700	510	M 2503 R
2508-22	80,53	117806	6	750	560	M 2503 R



▶ HANDLE FOR SCYTHES 2503						
REF.	€	QUANTITY P 11 000	L mm	D mm	h mm	
M 2503 R	18,32	541830	6	1,365	2503 / 2506 / 2509	
A 2503 (alrazadera)	6,79	994827	6		2531 / 2532 / 2533	

Handles for scythes. Ergonomic and long-lasting.

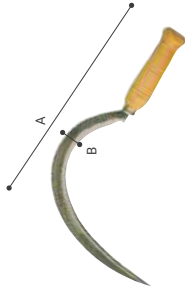


▶ ANVIL FOR SCYTHES 1051						
REF.	€	QUANTITY P 11 000	g	A mm		
1051	58,35	115703	12	1,575	400	

For scythes sharpening and shaping, together with the hammer in order to ensure a good finishing.

SICKLES

- Manufactured with Special Bellota Steel.
 - Laminated blades, conical blades for improved easy cutting.
 - Two blades models:
 - Serrated sickles: pitted on one side, ground on the other and induction tempered.
 - Edging sickles: ground on both sides and fully tempered.
 - With edge guard for greater safety.
 - Wooden handles, light and comfortable touch with ferrule handle and blade mounting.
- Uses:**
- For mowing with one hand in confined or difficult spaces. For cutting grass and undergrowth.



▶ SERRATED SICKLE 2550						
REF.	€	QUANTITY P 11 000	g	A mm	B mm	
2550-000 N	10,42	159899	6	220	350	22
2550-00 N	10,61	159905	6	244	360	22
2550-0 N	11,18	159912	6	250	370	22
2550-1 N	11,55	159929	6	239	380	22
2550-2 N	11,84	159936	6	257	390	22



▶ SERRATED SICKLE 2551						
REF.	€	QUANTITY P 11 000	g	A mm	B mm	
2551	11,63	158588	6	210	470	22



▶ SERRATED SICKLE 2552						
REF.	€	QUANTITY P 11 000	g	A mm	B mm	
2552	11,96	158595	6	210	415	22



▶ EDGING SICKLE 2560						
REF.	€	QUANTITY P 11 000	g	A mm	B mm	
2560-0	20,53	158601	6	260	400	39
2560-1	20,69	158618	6	280	445	41
2560-2	21,71	158625	6	320	480	43
2560-3	23,46	159943	6	370	510	45



▶ EDGING SICKLE 2561						
REF.	€	QUANTITY P 11 000	g	A mm	B mm	
2561	25,56	158632	6	500	515	48



▶ EDGING SICKLE 2562						
REF.	€	QUANTITY P 11 000	g	A mm	B mm	
2562	19,23	158649	6	240	440	36



▶ EDGING SICKLE 2563						
REF.	€	QUANTITY P 11 000	g	A mm	B mm	
2563	23,39	158656	6	235	440	36

BILL HOOKS

- Manufactured with Special Bellota Steel.
- 3+ steel treatment for a longer tool life: doesn't break, warp or wear away.
- Precision sharpening for clean and uniform cut.

Uses:

- For cutting weeds and brambles.
- For deep pruning and cleaning of branches.
- For cleaning palm trees.



► BILL HOOK TT1

REF.	€		g	A mm	B mm	M
1111-A	62,42	 8.41 42.99	12	850	400	70 M901LR120



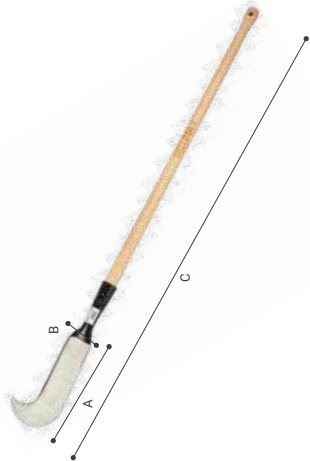
► BILL HOOK TT6

REF.	€		g	A mm	B mm	M
1116	82,93	116502	12	825	360	60 M901LR120



► BILL HOOK TT8

REF.	€	mm	mm	mm	mm	mm	mm
1118-A	46,38	116601	12	800	300	140	M901LR120



► BILL HOOK WITH HANDLE TT1

REF.	€		g	A mm	B mm	C mm	M
1111-A CM	73,19	652024	2	870	400	70	1.475 M901LR120



► BILL HOOK WITH HANDLE TT6

REF.	€		g	A mm	B mm	C mm	M
1116 CM	93,72	652048	2	870	360	70	1.475 M901LR120



► BILL HOOK WITH HANDLE TT8

REF.	€		g	A mm	B mm	C mm	M
1118-A CM	59,18	652062	2	800	300	140	1.375 M901LR120

AGRICULTURAL FILES

- Manufactured with Special Bellota Steel.
- Forged in one single piece, unbreakable.
- 3+ steel treatment for a longer tool life: doesn't break, warp or wear away.
- Each file has the perfect hardness: to get the maximum durability, depending on the work to be done.
- Uniform teeth for a uniform result.
- Option to put a dual material ergonomic handle with SOFT TOUCH for comfort during work.

SHARPENING FILES

- For sharpening machetes, hoes, saws and all types of agricultural tools.



► SHARPENING TRIANGULAR EXTRA THIN FILE FOR SAW 4040

REF.	€	 4 x 4250	q	A mm	B mm	M
4040-5	6,97	431605	12	19	125	3,5-6,1 4089-1/4090-2/4093-B5
4040-6	7,32	431803	12	27	150	4-6,9 4089-2/4090-3/4093-B4

Triangular file.



► SHARPENING TRIANGULAR NORMAL FILE FOR SAW 4042

REF.	€	509	433609	12	g	A mm	B mm	ft
4042-3 V	5,09	433609	12	11	75	3,5-6,1	4089-1/4090-1/4093-B5	
4042-4 V	5,14	434002	12	23	100	5,5-7,9	4089-2/4090-1/4093-B4	
4042-5 V	5,78	434606	12	50	125	6,5-10,4	4089-3/4090-2/4093-B3	
4042-6 V	6,79	435009	12	77	150	9-11,3	4089-3/4090-3/4093-B3	
4042-7 V	7,91	435405	12	114	175	9-13,1	4089-3/4090-4/4093-B3	
4042-8 V	8,79	435801	12	158	200	10-15	4089-4/4090-4/4093-B2	
4042-9 V	10,32	436204	12	222	225	10-16,5	4089-4/4090-5/4093-B2	
4042-10 V	11,57	436501	12	291	250	11-17,3	4089-7/4090-3/4093-B1	

Triangular file.



► BIMATEL HANDLE SHARPENING FLAT PARALLEL FILE FOR SAW (ONE ROUNDED EDGE) 4045

REF.	€	 PALLETTA 8 x 2000	q	A mm	B mm	N	
4045-6 1CR MB	12,67	137330	6	90	150	16	4093-B5
4045-8 1CR MB	14,79	137392	6	167	200	19	4093-B4

Mill saw file.



► SHARPENING ROUNDED FILE FOR CHAINSAW 4050

REF.	€		g	A mm	B mm	N
4050-8x4,0 BS	3,04	612059	6	28	3,98	M4093-B4
4050-8x4,5 BS	3,04	612073	6	31	200 4,5	M4093-B4
4050-8x4,8 BS	3,04	612097	6	33	200 4,76	M4093-B4
4050-8x5,5 BS	3,04	612110	6	36	200 5,55	M4093-B4

BS: bag with 2 files.



► SHARPENING TRIANGULAR THIN FILE FOR SAW 4041

REF.	€	kg	A mm	B mm	ft	
4041-4	5,56	432305	12	100	3,1-5,5	4089-1/4090-1/4093-B5
4041-5	5,66	432701	12	126	4-7	4089-2/4090-2/4093-B5
4041-6	6,14	432909	12	150	5,1-9,1	4089-2/4090-3/4093-B3
4041-7	6,76	433104	12	166	5,9-10,4	4089-3/4090-4/4093-B3
4041-8	8,39	433302	12	203	6,7-12	4089-3/4090-4/4093-B2

Triangular file.



► BIMATEL HANDLE SHARPENING TRIANGULAR NORMAL FILE FOR SAW 4042

REF.	€	kg	mm	mm	ft		
4042-3 V MB	6,80	136944	6	40	75	3,5-6,1	4093-B5
4042-4 V MB	6,61	137262	6	60	100	5,5-7,9	4093-B4
4042-5 V MB	7,74	137019	6	87	125	6,5-10,4	4093-B3
4042-6 V MB	8,32	130973	6	113	150	9-11,3	4093-B3
4042-7 V MB	9,69	136692	6	173	175	9-13,1	4093-B3
4042-8 V MB	10,73	136760	6	220	200	10-15	4093-B2

Triangular file.



► SHARPENING ROUNDED FILE FOR CHAINSAW 4050

REF.	€ 8 x 200		q	h mm	B mm	n
4050-8x3,2	1,37	673715	12	28	200	3,2 M4093-B4
4050-8x3,6	1,37	673975	12	28	200	3,6 M4093-B4
4050-8x4,0	1,37	442601	12	28	200	3,98 M4093-B4
4050-8x4,5	1,37	469363	12	31	200	4,5 M4093-B4
4050-8x4,8	1,37	442502	12	33	200	4,76 M4093-B4
4050-8x5,5	1,37	442700	12	36	200	5,55 M4093-B4

Round file.



► SHARPENING TRIANGULAR FILE FOR MACHETE 4081

REF.	€		g	A mm	B mm	M
4081-5	5,06	466607	12	60	125	6,5-10,6 4089-3/4090-2/4093-B3
4081-6	5,71	466706	12	77	150	9-11,5 4089-4/4090-3/4093-B3
4081-7	6,87	466805	12	115	175	9-13,3 4089-4/4090-4/4093-B3
4081-8	8,36	466904	12	160	200	10-15,2 4089-4/4090-4/4093-B2
4081-10	10,99	469233	12	260	250	11-17 4089-7/4090-5/4093-B1

Triangular file.

FARRIER TOOLS

- 1

▶ **They won't let you down:**
Made with special Bellota steel so that they never let you down.
- 2

▶ **Maximum precision:**
Designed to prepare the hoof with more comfort and to obtain a perfect finish.
- 3

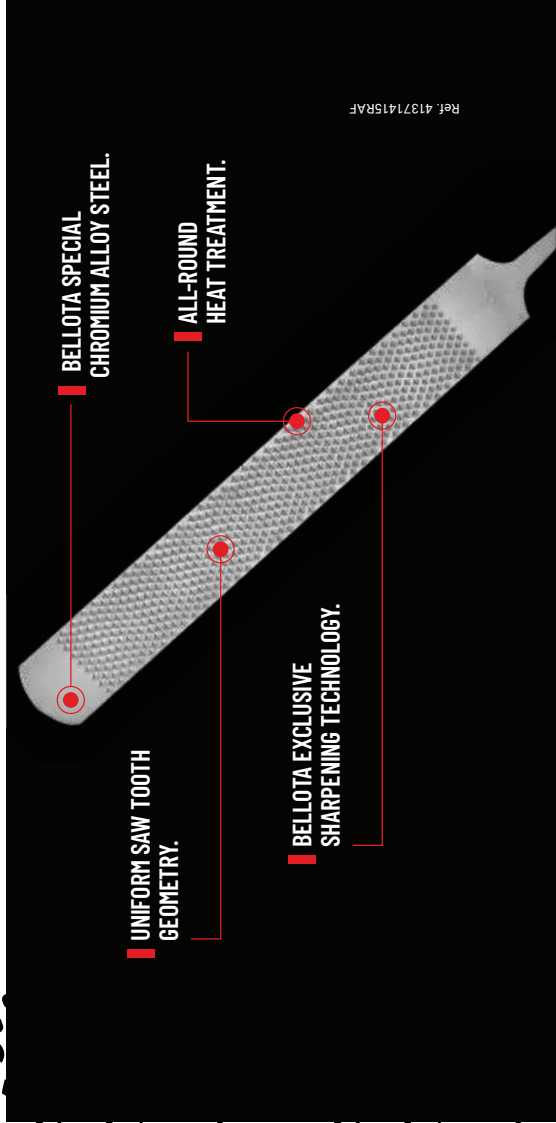
▶ **Better performance:**
Cut and sharpened to remove the maximum amount of embedded debris in the shortest amount of time possible.

CHARACTERISTICS

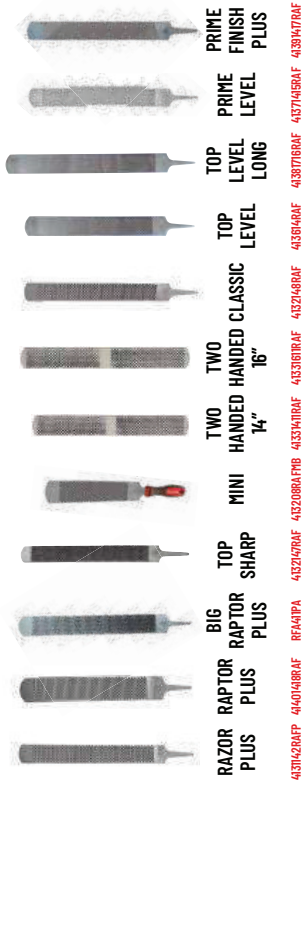
- The sharpness of the Bellota Rasps, prepares the hoof with speed and comfort and achieves maximum precision and delicacy.
- The rasp side guarantees enough aggressiveness to remove the maximum material with the minimum effort, without clogging. With the file side, it prepares a flat and perfect finish.
- Re-sharpened on both sides, obtaining a faster and more aggressive performance.

USES

- To prepare the hoof.



IF YOU KNOW WHAT YOU NEED, FIND YOUR RASP



RASP											
Most aggressive	▲	▲	▲								▲
Coarse				▲	▲	▲	▲	▲			
Aggressive									▲	▲	▲
FILE											
Extra coarse											
Coarse	▲	▲	▲								▲
Intermediate											
Smooth				▲	▲	▲	▲	▲	▲	▲	
Extra smooth									▲	▲	▲
CHOOSE THE RASP THAT SUITS YOU THE BEST											
Sizes (Length+width+height)	5x45x430	5x57x430	507x57x5	5x45x430	5x45x330	5x45x355	5x45x406	5x45x430	45x50x457	45x50x430	5x45x430
Weight (g)	622	828	1.013	622	415	593	678	622	653	780	653
Inches of work area	14"	14"	17"	14"	8"	14"	16"	14"	14"	17"	14"
NUMBER OF TEETH PER ROW											
6 normal teeth	▲			▲	▲	▲	▲	▲	▲		▲
8 wide teeth										▲	▲
8 extra wide teeth		▲	▲								

FARRIER TOOLS



Diagram labels: A (length), B (width), C (tip)

NEW

► **HORSESHOEING RASP RAPTOR PLUS 440**

REF.	€	INQUIRY	g	A mm	B mm	C mm
41401418RAF	31,97	7500372015204	6	828	430	57
41401418RAF	31,97	7500372015204	6	828	430	57



NEW

► **HORSESHOEING RASP PRIME PLUS 439**

REF.	€	INQUIRY	g	A mm	B mm	C mm
41391417RAF	23,73	7500372015174	6	620	430	45
41391417RAF	23,73	7500372015174	6	620	430	45

* Served upon request.



NEW

► **HORSESHOEING RASP PRIME LEVEL 437**

REF.	€	INQUIRY	g	A mm	B mm	C mm
41371415RAF	28,19	7500372015112	6	653	430	50
41371415RAF	28,19	7500372015112	6	653	430	50



NEW

► **HORSESHOEING RASP LEVEL LONG 438**

REF.	€	INQUIRY	g	A mm	B mm	C mm
41381716RAF	28,19	7500372015143	6	780	457	50
41381716RAF	28,19	7500372015143	6	780	457	50



► **TOP LEVEL HORSESHOEING RASP**

REF.	€	INQUIRY	g	A mm	B mm	C mm
413614RAF	28,19	7500372014511	6	653	430	50
413614RAF	28,19	7500372014511	6	653	430	50



► **CLASSIC HORSESHOEING RASP 432**

REF.	€	INQUIRY	g	A mm	B mm	C mm
4132148RAF	26,51	7500372009340	6	622	430	45
4132148RAF	26,51	7500372009340	6	622	430	45

Smooth finishing.



► **TOP SHARP HORSESHOEING RASP 4132**

REF.	€	INQUIRY	g	A mm	B mm	C mm
4132147RAF	26,51	7500372009319	6	622	430	45
4132147RAF	26,51	7500372009319	6	622	430	45

Fast finishing.



► **TWO-HANDED HORSESHOEING RASP 433**

REF.	€	INQUIRY	g	A mm	B mm	C mm
41331411RAF	29,18	7500372009364	6	593	355	45
41331611RAF	31,96	7500372010902	6	678	406	45
41331611RAF	31,96	7500372010902	6	678	406	45

Flat file. Four sides.



► **HORSESHOEING RASP RAZOR PLUS 431**

REF.	€	INQUIRY	g	A mm	B mm	C mm
4131142RAFP	28,96	7500372009999	6	622	430	45
4131142RAFP	28,96	7500372009999	6	622	430	45



► **MINI HORSESHOEING RASP WITH HANDLE**

REF.	€	INQUIRY	g	A mm	B mm	C mm
413208RAFMB	23,14	7500372010414	4	415	330	45
413208RAFMB	23,14	7500372010414	4	415	330	45



NEW

► **HORSESHOEING RASP BIG RAPTOR PLUS**

REF.	€	INQUIRY	g	A mm	B mm	C mm
RFA411PA	32,18	7500372015990	6	1.013	507	57
RFA411PA	32,18	7500372015990	6	1.013	507	57



Diagram labels: A (length), B (head), C (handle)

► **HORSESHOEING HAMMER 8027**

REF.	€	INQUIRY	g	A mm	B mm	C mm
8027	37,10	144604	6	170	305	111
8027 SM	23,46	144703	12	170	32	111
8027 SM	23,46	144703	12	170	32	111



► **HANDLE FOR RASPS 4090**

REF.	€	INQUIRY	L mm	Destino
4090-7	5,20	184341	24	100
4090-7NG	5,20	184426	24	Files

NEW

► **HANDLE FOR RASPS 4090-7NG**

REF.	€	INQUIRY	L mm	Destino
4090-7NG	5,20	184426	24	Files

ACCESSORIES FOR AGRICULTURE

GLOVES

- Innovative materials and comfortable designs suitable for each task.
- Different textures, maximum sensitivity and protection.
- For main gardening tasks: transplanting, pruning, maintenance watering, fumigation.

Uses:



► CONFORT GLOVE 75101

REF.	€	MINIMUM 8 x 4 2000	g	PROX
75101-7/S	5,74	534344	10	50 120
75101-8/M	5,74	533989	10	50 120
75101-9/L	5,74	534009	10	50 120

100% Nylon. Nitrile coating on palm. Elastic wristband. For transplanting and garden maintenance tasks.



► HYDRO GLOVE 75103

REF.	€	MINIMUM 8 x 4 2000	g	PROX
75103-8/M	4,64	534085	10	75 100

Green Nitrile. 0,38mm imitation velvet inside. Total length 33 cm. For transplanting and gardening tasks in wet conditions.



► 4X4 GLOVE 75105

REF.	€	MINIMUM 8 x 4 2000	g	PROX
75105-8/M	6,96	534207	10	120 120
75105-9/L	6,96	534221	10	120 120
75105-10/XL	6,77	534245	10	120 120

Grey cow leather. Grey suede back. For pruning and gardening task purpose.



► GRP GLOVE 75102

REF.	€	MINIMUM 8 x 4 2000	g	PROX
75102-8/M	5,99	534023	10	65 120
75102-9/L	5,82	534047	10	65 120
75102-10/XL	5,82	534061	10	65 120

100% Nylon. Ribbed latex covering on palm. Elastic wristband. For transplanting and garden maintenance tasks.



► UNIVERSAL GLOVE 75104

REF.	€	MINIMUM 8 x 4 2000	g	PROX
75104-7/S	5,99	534122	10	80 120
75104-8/M	5,99	534146	10	80 120
75104-9/L	5,82	534160	10	80 120
75104-10/XL	5,82	534184	10	80 120

Grey goat leather, thickness: 0,7-0,9 mm. Cotton back, winged thumb, Elastic wrist. For gardening maintenance purpose.



► PROTECT GLOVE 75106

REF.	€	MINIMUM 8 x 4 2000	g	PROX
75106-8/M	9,66	534269	10	135 60
75106-9/L	9,66	534283	10	135 60
75106-10/XL	9,66	534306	10	135 60

Grey goat leather. Green cotton back. Winged thumb. Extralong sleeve in green sailcloth with top adjustment. Pruning trees, bushes and thorny plants.

KNEE PADS



NEW

► GARDEN KNEEPADS KPGAS

REF.	€	MINIMUM 8 x 4 2000	g	A mm	B mm	C mm
KPGA1S	10,50	705089	4	140	250	200 70

LUBRICANT

- Optimised blends for improved machinery performance.
- Uses:
 - Grease for parts and engines.



► LUBRICANTS FOR PREPARING CHAINSAWS 3660

REF.	€	MINIMUM 8 x 4 2000	g
3660	9,75	299397	20 938

To lubricate chains with cutting blades on mechanical saws and chainsaws.



► LUBRICANT FOR ENGINES 3661 2T

REF.	€	MINIMUM 8 x 4 2000	g
3661-2T	13,00	299519	20 942

Ideal for two-stroke engines, cooled by air or by water: motorbike, cultivators, mopeds, chainsaws, lawnmowers.



► LUBRICANT FOR ENGINES 3661 4T

REF.	€	MINIMUM 8 x 4 2000	g
3661-4T	13,29	299595	20 942

For all kinds of four-stroke engines.



► MULTISE LUBRICANT 6660

REF.	€	MINIMUM 8 x 4 2000	g
6660	6,92	299458	24 270

Loosens, lubricates and protects.



► MULTISE LUBRICANT 6661

REF.	€	MINIMUM 8 x 4 2000	g
6661	7,83	299762	24 270

Loosen and release all kinds of screws, nuts, bolts, pins, threaded joints, etc. Loosen seized up mechanisms. Dismantle rusted and corroded pieces and accessories.



► MULTISE LUBRICANT 6662

REF.	€	MINIMUM 8 x 4 2000	g
6662	11,02	299854	12 400

To solve problems when lubricating mechanisms that must work at temperatures from -55 to 150 °C, without losing its lubricating properties. A film lubrication is preserved to stop metal coming directly into contact with metal between the surfaces that have to be lubricated, despite the significant variation in the working conditions.

LITHIUM GREASE



► MULTIPURPOSE LITHIUM GREASE 6663

REF.	€	MINIMUM 8 x 4 2000	g
6663	6,45	299915	24 150

For bearings used at very high temperatures and loads.



► LITHIUM GREASE 3662

REF.	€	MINIMUM 8 x 4 2000	g
3662-1	14,62	605877	12 1.000
3662-5	48,91	299717	4 5.000

For ball bearings, roller bearings, axle bearings and all kinds of parts that are used at temperatures of between -20 to 120°C.

SPRAYERS

BACKSACK SPRAYER

- Perforation free tank with a wider thread to avoid possible leaks.
- High performance: the bottle design reduces the amount of pumping.
- High-quality nozzle for an even spray. Adjustable jet cone.
- Maximum comfort, with adjustable cushioned straps.
- Operating pressure of 1-3 bar.
- Arm length: 60 cm. Hose length: 120 cm.

Uses:

- For farming and gardening fertilisation and fumigation.
- For different applications in industry and construction.



REF.	€	litres	g	A mm	B mm
3710-16	54,89	604993	1	3.400	610 420
3710-12	52,36	443578	1	3.200	610 420

Adjustable nozzle included.



REF.	€	litres	g	A mm	B mm
3710-05	30,80	688887	1	950	570 200
3710-10	48,57	606751	1	1.750	610 200

PRE-SET PRESSURE HAND SPRAYER

- Strap handles for continuous effortless spraying.
- Adjustable nozzle for fine spraying up to a longdistance jet.
- Easy maintenance and cleaning.

Uses:

- For plants watering , protecting roses, flowers and vegetables.
- For eliminating weeds and moss on garden furniture, swings, etc.



► 1L GARDEN SPRAYER 3710-01

REF.	€	litres	g	A mm	B mm
3710-01	9,54	567748	6	280	270 180

Appealing six units display tray.

► 1/1.5/2 L GARDEN SPRAYER 3700-05

REF.	€	litres	g	A mm	B mm
3700-010	10,00	691108	1	340	295 180
3700-015	16,47	460117	1	350	305 180
3700-020	18,11	691122	1	370	310 180

BUCKETS

- Made of top quality 100% recycled Polyethylene. Strong, durable, easy-to-clean tubs with high thermal and chemical resistance.
- Impact resistant: Very flexible and lightweight, which makes it easier to carry around materials and rubble in them. Furthermore, the inside and the handles have been reinforced so that they do not break or crack.
- Food grade certificate to guarantee fruit and vegetable safety during transportation.

Uses:

- To carry around rubble, waste, water, sand and cement in the agricultural and construction sectors.
- Food grade certificate: fruit and vegetables.



► 30L BLACK PLASTIC BUCKET

REF.	€	litres	g	A mm	B mm	C mm
BKT30BP	4,20	676570	12	30	630 280	420 475



► 42L RED PLASTIC BUCKET

REF.	€	litres	g	A mm	B mm	C mm
BKT42RP	5,34	676655	12	42	980 380	450 520



► WHITE PLASTIC BUCKET FOR FOOD USE

REF.	€	litres	g	A mm	B mm	C mm
BKT42WP	8,66	676891	12	42	890 370	450 520
BKT55WP	12,52	677096	6	65	1.410 400	615 560



► BLUE PLASTIC BUCKET FOR FOOD USE

REF.	€	litres	g	A mm	B mm	C mm
BKT42BP	8,66	676969	12	42	890 380	450 520
BKT55BP	12,52	677010	6	65	1.420 400	615 560

PARTS FOR PROFESSIONAL RANGE SPRAYERS



REF.	€	litres	g	Operation
R3710-1	8,91	606652	1	3710-10, 3710-12, 3710-16, 3710-05
R3710-2	6,09	606669	1	3710-10, 3710-12, 3710-16, 3710-05
R3710-3	10,93	606676	1	3710-10, 3710-12, 3710-16, 3710-10
R3710-4	4,49	606683	1	3710-12, 3710-16
R3710-5	3,52	606690	1	3710-12, 3710-16
R3710-6	10,12	606706	1	3710-12, 3710-16
R3710-7	9,69	606713	1	3710-16
R3710-8	6,95	606720	1	3710-12
R3710-9	5,73	606737	1	3710-10
R3710-10	3,89	606744	1	3710-05, 3710-10
R3710-11	9,13	706277	1	3710-05, 3710-10