CAMPAGNOLA



PRUNING CATALOGUE

www.campagnola.it

NOVA 35

Plug-In electric shear.
Supplied without battery and charger, p. 8.

59
Maximum opening

FAST

LIGHTWEIGHT

PROGRESSIVE CUT

APP

QUICK CHANGE

MAX AUTONOMY



MADE IN ITALY



POWER SUPPLIES

EP1425	EP1450	KOALA
Battery 2.5 Ah - 14.4 V	Battery 5 Ah - 14.4 V	Battery charger
		

14 V

CUTTING Ø*	35 mm
WEIGHT WITHOUT BATTERY	0.8 kg
WEIGHT WITH BATTERY	1.1 / 1.2 kg

* DEPENDING ON THE TYPE OF WOOD

ACCESSORIES FOR NOVA ELECTRIC PRUNING SHEARS

EXTENSION POLE

Carbon fibre telescopic pole, 200-270 cm.
Compatible with **NOVA 35** and **NOVA 40 X1**



NOVA 40 X1

Plug-In electric shear.
Supplied without battery and charger, p. 8.

65
Maximum opening

FAST

LIGHTWEIGHT

PROGRESSIVE CUT

APP

QUICK CHANGE

MAX AUTONOMY



MADE IN ITALY



POWER SUPPLIES

EP2125	EP2150	KOALA
Battery 2.5 Ah - 21.6 V	Battery 5 Ah - 21.6 V	Battery charger
		

21 V

CUTTING Ø*	40 mm
WEIGHT WITHOUT BATTERY	0.8 kg
WEIGHT WITH BATTERY	1.2 / 1.4 kg

* DEPENDING ON THE TYPE OF WOOD



NOVA P12

Plug-In electric chain pruner.
Supplied without battery and charger, p. 8.

FAST · LIGHTWEIGHT · POWERFUL · APP · MAX AUTONOMY

AUTOMATIC





POWER SUPPLIES

EP1425	EP1450	KOALA
Battery 2.5 Ah - 14.4 V	Battery 5 Ah - 14.4 V	Battery charger
		

14 V

CUTTING Ø*	120 mm
CHAIN AND GUIDE BAR	6'' - 1/4'' 25 AP-038E
CHAIN SPEED	7.4 / 7.7 m/s
WEIGHT WITHOUT BATTERY	1.4 kg
WEIGHT WITH BATTERY	1.7 / 1.8 kg

* DEPENDING ON THE TYPE OF WOOD

NOVA P17

Plug-In electric chain pruner.
Supplied without battery and charger, p.8.

ALUMINIUM BODY · FAST · LIGHTWEIGHT · POWERFUL · APP · MAX AUTONOMY

AUTOMATIC





POWER SUPPLIES

EP2125	EP2150	KOALA
Battery 2.5 Ah - 21.6 V	Battery 5 Ah - 21.6 V	Battery charger
		

21 V

CUTTING Ø*	170 mm
CHAIN AND GUIDE BAR	8'' - 1/4'' 25 AP-048E
CHAIN SPEED	7.5 / 7.7 m/s
WEIGHT WITHOUT BATTERY	1.5 kg
WEIGHT WITH BATTERY	1.9 / 2.1 kg

* DEPENDING ON THE TYPE OF WOOD

NOVA L25

Plug-In electric tying tool.
Supplied without battery and charger, p. 8.

FAST · LIGHTWEIGHT · PRECISION · POWERFUL · MAX AUTONOMY





POWER SUPPLIES

EP1425	EP1450	KOALA
Battery 2.5 Ah - 14.4 V	Battery 5 Ah - 14.4 V	Battery charger
		

14 V

MAX. TYING Ø	25 mm
WRAPS PER TIE	5 levels
TIES PER MINUTE	90
WEIGHT WITHOUT BATTERY	0.8 kg
WEIGHT WITH BATTERY	1.1 / 1.2 kg

ACCESSORIES FOR NOVA TOOLS

Neutral tying wire spools 90 m



Paper tying wire spools 90 m



Standard tying wire spools 200 m



Belt-mounted spool holder

200 m spool kit with belt holder



Cable and holster

Cable and holster for Extra Performance plug-in batteries, 110 cm
Compatible with all Nova tools



EP Harvesting cable 21 V

Three-output extension cable for simultaneously using three Extra Performance batteries at 21 V.

Equipped with a dedicated small backpack for carrying the batteries during use. Compatible with **Nova tools at 21 V** and **plug-in electric olive harvesters**.



Backpack for EP batteries

Ergonomic backpack for carrying Extra Performance batteries at waist level, with one holster included.



Holster for Extra Performance batteries



CONNECT NOVA TOOLS TO YOUR SMARTPHONE

Available for **Android** and **iOS**, the MyCampagnola app lets you connect **NOVA** pruning shears and chain pruners and quickly and easily access all dedicated functions.

Getting started is easy: simply pair the product via Bluetooth to monitor its use, customise the settings and keep useful information and content at hand.

A practical, intuitive solution for keeping track of your tool and everything you need to manage your work effectively.



DEDICATED FUNCTIONS FOR EACH TOOL

ELECTRIC SHEARS

1. Utilisation statistics (monitoring of total, daily and interrupted cuts)
2. Blade opening adjustment
3. Blade cross adjustment
4. Battery status display
5. Monitoring of pruning areas (via geolocation and notes field)
6. Consultation of manuals and video tutorials

ELECTRIC CHAIN PRUNERS

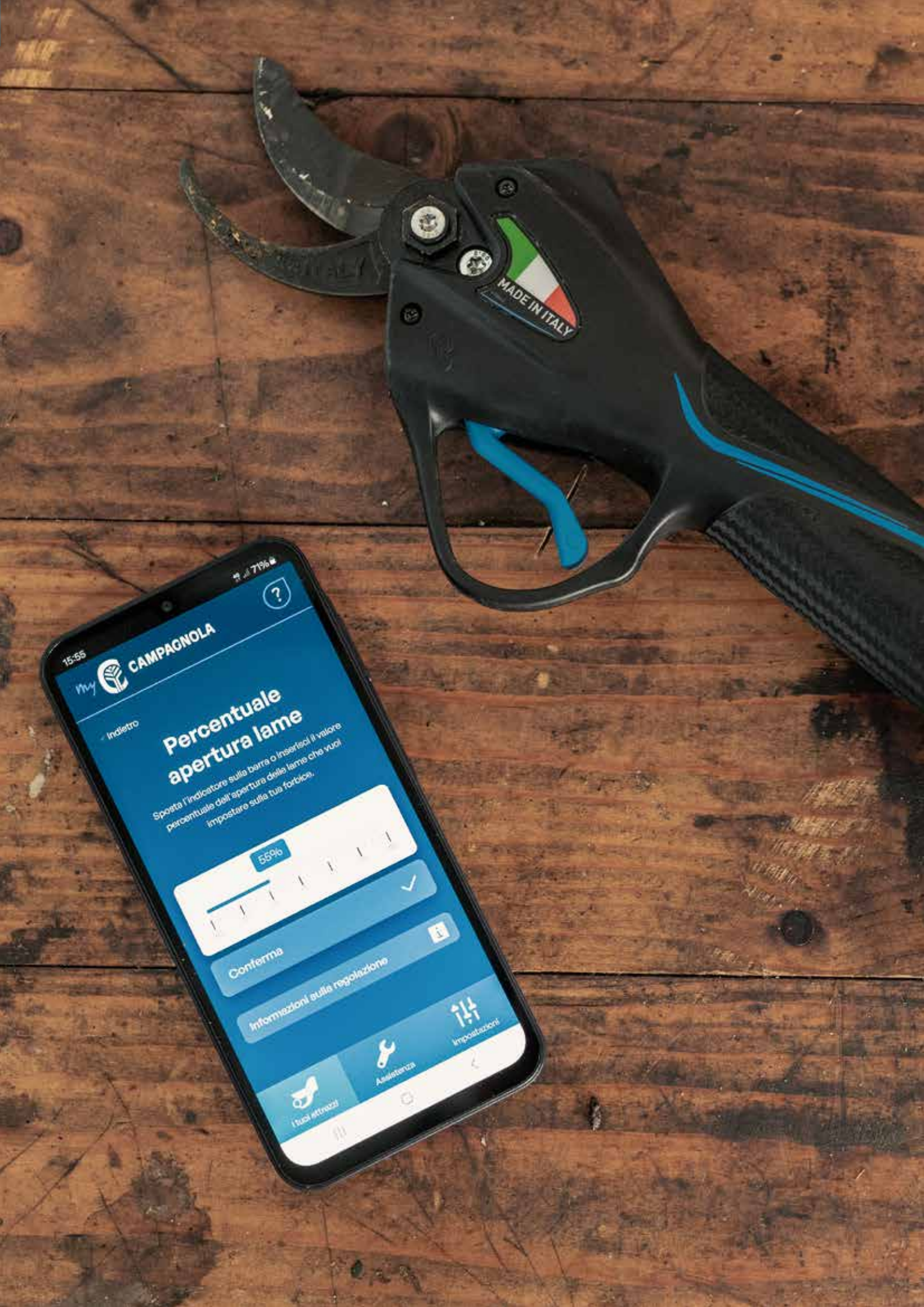
UPGRADE AVAILABLE FROM NOVEMBER 2026

1. Speed adjustment on two levels
2. Lubrication adjustment on three levels
3. Battery status display
4. Monitoring of pruning areas (via geolocation and notes field)
5. Consultation of manuals and video tutorials

SCAN THE QR CODE AND CONNECT TO THE NOVA WORLD!

GET IN ON App Store

GET IN ON Google Play


MADE IN ITALY
15:55
71%
My CAMPAGNOLA
Indietro
Percentuale apertura lame
Sposta l'indicatore sulla barra o inserisci il valore percentuale dell'apertura delle lame che vuoi impostare sulla tua forbice.
55%
Conferma
Informazioni sulla regolazione
Impostazioni
Assistenza
I tuoi attrezzi

EP1425

Extra Performance Plug-In battery



CAPACITY	2.5 Ah
VOLTAGE	14.4 V



EP1450

Extra Performance Plug-In battery



CAPACITY	5 Ah
VOLTAGE	14.4 V



EP2125

Extra Performance Plug-In battery



CAPACITY	2.5 Ah
VOLTAGE	21.6 V



EP2150

Extra Performance Plug-In battery



CAPACITY	5 Ah
VOLTAGE	21.6 V



KOALA

Universal charging station with 3 charging slots.
Allows batteries with different voltages to be charged.







		EP1425 0136.0154 2.5 Ah 14.4 V	EP1450 0136.0158 5 Ah 14.4 V	EP2125 0136.0156 2.5 Ah 21.6 V	EP2150 0136.0160 5 Ah 21.6 V	EP21100 0136.0164 10 Ah 21.6 V	LI-ION 700 POWE.0008	BATTERY 12 V *	ENERGY4 KITS.1251
	NOVA NOVA 35 MITA.0100	✓	✓						
	NOVA NOVA 40 X1 MITA.0210			✓	✓	✓			
	NOVA NOVA P12 MITA.0400	✓	✓						
	NOVA NOVA P17 MITA.0900			✓	✓	✓			
	NOVA NOVA L25 MITA.0500	✓	✓						
	POWER ECO PLUG-IN ELEKTRA ATRA.2204			✓	✓	✓		✓	✓
	POWER ECO PLUG-IN HOLLY ATRA.3114			✓	✓	✓		✓	✓
	POWER ECO PLUG-IN HERCULES 6 ATRA.3733			✓	✓	✓		✓	✓
	POWER ECO PLUG-IN ICARUS V1 ATRA.3412			✓	✓	✓		✓	✓
	POWER ECO PLUG-IN ALICE STAR ATRA.3506			✓	✓	✓		✓	✓
	POWER 58 PLUS HERCULES 6 ATRA.3723						✓	✓	✓
	POWER 58 PLUS ICARUS V1 ATRA.3402						✓	✓	✓
	POWER 58 PLUS ALICE STAR ATRA.3646						✓	✓	✓
	MASTER MASTER ATRA.3420							✓	✓
	MASTER MASTER PLUG-IN ATRA.3430			✓	✓	✓		✓	✓
	KRONOS KRONOS 58 ETTA.3000						✓		

* Not available for supply

SL23

Plug-In electric shear.





POWER SUPPLIES

PLUG-IN BATTERY
2 Ah - 7.2 V





CUTTING Ø*	23 mm
WEIGHT WITHOUT BATTERY	0.6 kg
WEIGHT WITH BATTERY	0.7 kg

* DEPENDING ON THE TYPE OF WOOD

ACCESSORIES FOR SL32 V1 ELECTRIC SHEAR

BLADE KIT FOR SHEEP AND GOATS

Blade kit for sheep and goats consisting of a moving blade and a fixed blade.

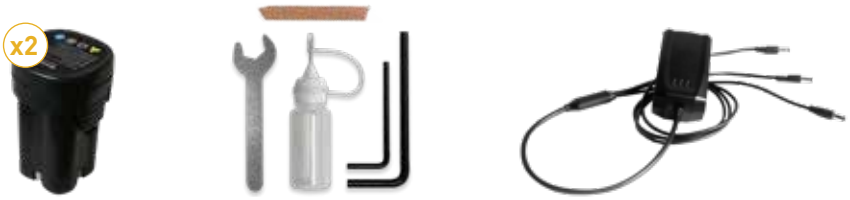
Compatible with **SL32 V1**



SPEEDY

Plug-In electric shear.





POWER SUPPLIES

PLUG-IN BATTERY
2.5 Ah - 14.4 V





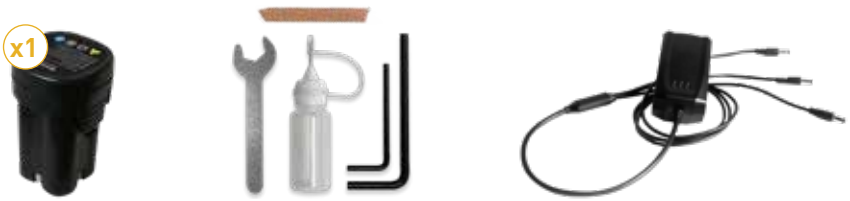
CUTTING Ø*	25 mm
WEIGHT WITHOUT BATTERY	0.6 kg
WEIGHT WITH BATTERY	0.8 kg

* DEPENDING ON THE TYPE OF WOOD

SL32 V1

Plug-In electric shear.





POWER SUPPLIES

PLUG-IN BATTERY
2.5 Ah - 14.4 V







CUTTING Ø*	32 mm
WEIGHT WITHOUT BATTERY	0.7 kg
WEIGHT WITH BATTERY	0.9 kg

* DEPENDING ON THE TYPE OF WOOD

STARK XM

Plug-In electric shear.





POWER SUPPLIES

PLUG-IN BATTERY
2.5 Ah - 14.4 V





CUTTING Ø*	35 mm
WEIGHT WITHOUT BATTERY	0.7 kg
WEIGHT WITH BATTERY	0.9 kg

* DEPENDING ON THE TYPE OF WOOD

ACCESSORIES FOR STARK

EXTENSION POLE

Carbon fibre telescopic pole, 150-230 cm.
Compatible with **STARK XM** and **STARK XL**



STARK XL

Plug-In electric shear.











POWER SUPPLIES

PLUG-IN BATTERY 2.5 Ah - 21.6 V	PLUG-IN BATTERY 4 Ah - 21.6 V	PLUG-IN BATTERY 5 Ah - 21.6 V
		

CUTTING Ø*	40 mm
WEIGHT WITHOUT BATTERY	0.9 kg
WEIGHT WITH BATTERY	1.2 kg

* DEPENDING ON THE TYPE OF WOOD



STARK 90 V1

Plug-In electric lopper on fixed pole, 90 cm.









POWER SUPPLIES

PLUG-IN BATTERY 2.5 Ah - 21.6 V	PLUG-IN BATTERY 4 Ah - 21.6 V	PLUG-IN BATTERY 5 Ah - 21.6 V
		

CUTTING Ø*	40 mm
TOTAL LENGTH	90 cm
WEIGHT WITH BATTERY	2.3 kg

* DEPENDING ON THE TYPE OF WOOD

STARK 160 V1

Plug-In electric lopper on fixed pole, 160 cm.









POWER SUPPLIES

PLUG-IN BATTERY 2.5 Ah - 21.6 V	PLUG-IN BATTERY 4 Ah - 21.6 V	PLUG-IN BATTERY 5 Ah - 21.6 V
		

CUTTING Ø*	40 mm
TOTAL LENGTH	160 cm
WEIGHT WITH BATTERY	2.7 kg

* DEPENDING ON THE TYPE OF WOOD

STARK 220 V1

Plug-In electric lopper on fixed pole, 220 cm.









POWER SUPPLIES

PLUG-IN BATTERY 2.5 Ah - 21.6 V	PLUG-IN BATTERY 4 Ah - 21.6 V	PLUG-IN BATTERY 5 Ah - 21.6 V
		

CUTTING Ø*	40 mm
TOTAL LENGTH	220 cm
WEIGHT WITH BATTERY	3.1 kg

* DEPENDING ON THE TYPE OF WOOD



T-REX 160-240

Plug-In electric chain pruner on telescopic pole, 160-240 cm.



POWER SUPPLIES

PLUG-IN BATTERY 2.5 Ah - 21.6 V	PLUG-IN BATTERY 4 Ah - 21.6 V	PLUG-IN BATTERY 5 Ah - 21.6 V
		

TOTAL LENGTH	160 - 240 cm
CUTTING Ø*	210 mm
CHAIN AND GUIDE BAR	8'' - 1/4'' - 48 links
CHAIN SPEED	12 m/s
WEIGHT WITH BATTERY	2.8 kg

* DEPENDING ON THE TYPE OF WOOD

T-REX 250-300

Plug-In electric chain pruner on telescopic pole, 250-300 cm.



POWER SUPPLIES

PLUG-IN BATTERY 2.5 Ah - 21.6 V	PLUG-IN BATTERY 4 Ah - 21.6 V	PLUG-IN BATTERY 5 Ah - 21.6 V
		

TOTAL LENGTH	250 - 300 cm
CUTTING Ø*	210 mm
CHAIN AND GUIDE BAR	8'' - 1/4'' - 48 links
CHAIN SPEED	12 m/s
WEIGHT WITH BATTERY	3.5 kg

* DEPENDING ON THE TYPE OF WOOD

FURY XM

Plug-In electric chain pruner.



POWER SUPPLIES

PLUG-IN BATTERY
2.5 Ah - 14.4 V



CUTTING Ø*	120 mm
CHAIN AND GUIDE BAR	5'' - 1/4'' - 34 links
CHAIN SPEED	7.5 m/s
WEIGHT WITHOUT BATTERY	1.0 kg
WEIGHT WITH BATTERY	1.3 kg

* DEPENDING ON THE TYPE OF WOOD

TYSON XL

Plug-In electric chain pruner.



POWER SUPPLIES

PLUG-IN BATTERY
2.5 Ah - 21.6 V



PLUG-IN BATTERY
4 Ah - 21.6 V



PLUG-IN BATTERY
5 Ah - 21.6 V



CUTTING Ø*	120 mm
CHAIN AND GUIDE BAR	5'' - 1/4'' - 34 links
CHAIN SPEED	10 m/s
WEIGHT WITHOUT BATTERY	1.0 kg
WEIGHT WITH BATTERY	1.5 kg

* DEPENDING ON THE TYPE OF WOOD

T-CAT M V1

Plug-In electric chain pruner.

MANUAL



POWER SUPPLIES

PLUG-IN BATTERY
2.5 Ah - 14.4 V



CUTTING Ø*	80 mm
CHAIN AND GUIDE BAR	4'' - 1/4'' - 29 links
CHAIN SPEED	7.5 m/s
WEIGHT WITHOUT BATTERY	0.9 kg
WEIGHT WITH BATTERY	1.2 kg

* DEPENDING ON THE TYPE OF WOOD

ACCESSORIES FOR ELECTRIC CHAIN PRUNERS

EXTENSION POLE

Carbon fibre telescopic pole, 140-200 cm.
Compatible with **FURY XM, TYSON XL** and **T-CAT M V1**



Ideal for hobby use

NEXI

Plug-In electric tying tool.





POWER SUPPLIES

PLUG-IN BATTERY
2.5 Ah - 14.4 V



MAX. TYING Ø	25 mm
WRAPS PER TIE	6 levels
TIES PER MINUTE	80
WEIGHT WITHOUT BATTERY	0.7 kg
WEIGHT WITH BATTERY	1.0 kg

ACCESSORIES FOR GREEN LINE TOOLS

Neutral tying wire spools 110 m



Paper tying wire spools 130 m



Cable and holster, 110 cm
Compatible with Stark XM, Stark XL, Stark 90 V1, Stark 160 V1, Stark 220 V1, Fury XM, Tyson XL, T-Cat M V1, Nexi





Holster for electric pruning shears



Holster for chain pruners and tying tool



	Y136.0110 2 Ah 7.2 V	Y136.0114 2.5 Ah 14.4 V	Y136.0102 2.5 Ah 14.4 V	Y136.0104 2.5 Ah 21.6 V	Y136.0106 4 Ah 21.6 V	Y136.0109 5 Ah 21.6 V
SL23 SL10.0100	✓					
SPEEDY LN24.0100		✓				
SL32 V1 LN24.0030		✓				
STARK XM LN24.0720			✓			
STARK XL LN24.0820				✓	✓	✓
STARK 90 V1 LN24.0155				✓	✓	✓
STARK 160 V1 LN24.0255				✓	✓	✓
STARK 220 V1 LN24.0355				✓	✓	✓
T-REX 160-240 LN24.0940				✓	✓	✓
T-REX 250-300 LN24.0945				✓	✓	✓
FURY XM LN24.0420			✓			
TYSON XL LN24.0970				✓	✓	✓
T-CAT M V1 LN24.0415			✓			
NEXI LN24.0500			✓			



KRONOS 58

ELECTRIC CHAIN PRUNER

MADE IN ITALY

LI – ION 700

BACKPACK BATTERY

UNLIMITED RUNTIME

AUTOMATIC





ONLY 3.7 KG



Compatible with several poles.
Maximum customisation

58 V

CUTTING Ø*	180 mm
CHAIN AND GUIDE BAR	7” - 1/4” - 48 links
CHAIN SPEED	11.4 - 14.8 m/sec
RUNTIME	600 cuts of Ø 10 cm
WEIGHT WITH POLE	3.7 kg - 4.1 kg

* DEPENDING ON THE TYPE OF WOOD

FIXED ALUMINIUM POLES

Fixed pole 160 cm

Fixed pole 120 cm

STAR 30 FRUTTA



CUTTING Ø*	32 mm
WEIGHT	0.6 kg
MAX. PRESSURE	10 bar
AIR CONSUMPTION	80 l/min

* DEPENDING ON THE TYPE OF WOOD

STAR 30 VIGNA



CUTTING Ø*	30 mm
WEIGHT	0.6 kg
MAX. PRESSURE	10 bar
AIR CONSUMPTION	80 l/min

* DEPENDING ON THE TYPE OF WOOD

VICTORY



CUTTING Ø*	32 mm
WEIGHT	0.5 kg
MAX. PRESSURE	9 bar
AIR CONSUMPTION	80 l/min

* DEPENDING ON THE TYPE OF WOOD

VICTORY R



CUTTING Ø*	30 mm
WEIGHT	0.5 kg
MAX. PRESSURE	9 bar
AIR CONSUMPTION	80 l/min

* DEPENDING ON THE TYPE OF WOOD

SUPER STAR DOUBLE CUT



CUTTING Ø*	32 mm
WEIGHT	0.6 kg
MAX. PRESSURE	10 bar
AIR CONSUMPTION	80 l/min

* DEPENDING ON THE TYPE OF WOOD



VICTORY WITH ADAPTER

Compatible with all fixed and telescopic pneumatic poles in aluminium and carbon fibre, p. 27



CUTTING Ø*	30 mm
WEIGHT	0.6 kg
MAX. PRESSURE	10 bar
AIR CONSUMPTION	80 l/min

* DEPENDING ON THE TYPE OF WOOD

STAR 40 WITH ADAPTER

Compatible with all fixed and telescopic pneumatic poles in aluminium and carbon fibre, p. 27



CUTTING Ø*	40 mm
WEIGHT	0.6 kg
MAX. PRESSURE	10 bar
AIR CONSUMPTION	100 l/min

* DEPENDING ON THE TYPE OF WOOD

STAR 50

Available in various sizes, with an aluminium pole from 0.5 m to 3 m



CUTTING Ø*	50 mm
WEIGHT	2.1 / 4.5 kg
MAX. PRESSURE	10 bar
AIR CONSUMPTION	100 l/min

* DEPENDING ON THE TYPE OF WOOD

F / 6 U

Available in various sizes, with an aluminium pole from 0.5 m to 3 m



CUTTING Ø*	50 mm
WEIGHT	2.1 / 4.5 kg
MAX. PRESSURE	10 bar
AIR CONSUMPTION	100 l/min

* DEPENDING ON THE TYPE OF WOOD

LASER



AUTOMATIC

CUTTING Ø*	150 mm
WEIGHT	2.1 kg
CHAIN AND GUIDE BAR	Carving 8'' - 1/4'' - 52 links
CHAIN SPEED	11 m/sec
MAX. PRESSURE	10 bar
AIR CONSUMPTION	430 l/min

* DEPENDING ON THE TYPE OF WOOD



AUTOLUBE M.3

Compatible with all fixed and telescopic pneumatic poles in aluminium and carbon fibre, p. 27



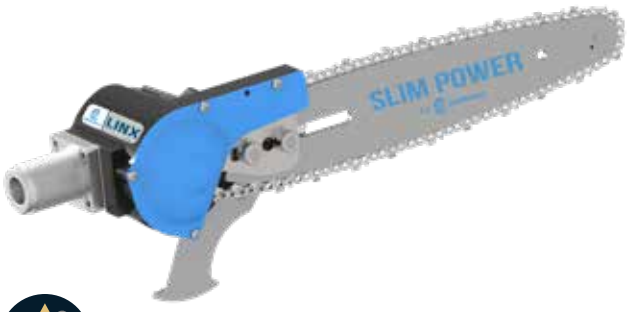
AUTOMATIC

CUTTING Ø*	150 mm
WEIGHT	1.5 kg
CHAIN AND GUIDE BAR	Carving 8'' - 1/4'' - 52 links
CHAIN SPEED	11 m/sec
MAX. PRESSURE	10 bar
AIR CONSUMPTION	400 l/min

* DEPENDING ON THE TYPE OF WOOD

LINX

Compatible with all fixed and telescopic pneumatic poles in aluminium and carbon fibre, p. 27



AUTOMATIC

CUTTING Ø*	150 mm
WEIGHT	1.2 kg
CHAIN AND GUIDE BAR	Carving 8'' - 1/4'' - 52 links
CHAIN SPEED	11 m/sec
MAX. PRESSURE	10 bar
AIR CONSUMPTION	430 l/min

* DEPENDING ON THE TYPE OF WOOD


CAMPAGNOLA
STAR 40



MADE IN ITALY

TELESCOPIC POLES

Telescopic pole 181 - 317,5 cm	1.54 kg
Telescopic pole 138 - 234 cm	1.26 kg



FIXED POLES

Fixed pole 300 cm	0.97 kg
Fixed pole 250 cm	0.83 kg
Fixed pole 200 cm	0.71 kg
Fixed pole 150 cm	0.57 kg
Fixed pole 100 cm	0.43 kg
Fixed pole 50 cm	0.30 kg



POLES WITH HANDLE

Telescopic pole 200 - 330 cm	1.70 kg
Telescopic pole 150 - 250 cm	1.40 kg
Telescopic pole 100 - 150 cm	1.03 kg



TELESCOPIC POLES

Telescopic pole 181 - 317,5 cm	1.24 kg
Telescopic pole 138 - 234 cm	1.02 kg



FIXED POLES

Fixed pole 300 cm	0.72 kg
Fixed pole 250 cm	0.62 kg
Fixed pole 200 cm	0.53 kg
Fixed pole 150 cm	0.43 kg

ACCESSORIES

Handle



Air valve



MC 950

MADE IN ITALY



MC 650



Kohler KD15-350 6.8 HP	ENGINE	Kohler KD15-350 6.8 HP
9/11 bar	MAX. PRESSURE	9/11 bar
820 l/min	AIR INTAKE	582 l/min

MC 660

MADE IN ITALY



MC 660 KIT



Honda GX 270 8.4 HP	ENGINE	Honda GX 270 8.4 HP
9/11 bar	MAX. PRESSURE	9/11 bar
582 l/min	AIR INTAKE	582 l/min

MC 550

MADE IN ITALY



MC 550 KIT



Honda GX 200 5.5 HP	ENGINE	Honda GX 200 5.5 HP
9/11 bar	MAX. PRESSURE	9/11 bar
554 l/min	AIR INTAKE	554 l/min

MC 658

MADE IN ITALY



MC 658 KIT



Campagnola EHR 210 7 HP	ENGINE	Campagnola EHR 210 7 HP
9/11 bar	MAX. PRESSURE	9/11 bar
582 l/min	AIR INTAKE	582 l/min

MC 545

MADE IN ITALY



MC 545 KIT TUONO RS



Honda GP 160 4.8 HP	ENGINE	Honda GP 160 4.8 HP
9/11 bar	MAX. PRESSURE	9/11 bar
554 l/min	AIR INTAKE	554 l/min

MC 545 KIT DIABLO RS

MADE IN ITALY



MC 548



Honda GP 160 4.8 HP	ENGINE	Campagnola EHR 210 7 HP
9/11 bar	MAX. PRESSURE	9/11 bar
554 l/min	AIR INTAKE	554 l/min

MC 548 KIT TUONO RS

MADE IN ITALY



MC 548 KIT DIABLO RS



Campagnola EHR 210 7 HP	ENGINE	Campagnola EHR 210 7 HP
9/11 bar	MAX. PRESSURE	9/11 bar
554 l/min	AIR INTAKE	554 l/min

MC 550 SEMOVENTE



MADE IN ITALY

ENGINE	Honda GX 200 Sem. 5.5 HP
MAX. PRESSURE	9/11 bar
AIR INTAKE	554 l/min



ECOPLUS 1700 TANDEM

MADE IN ITALY



ECOPLUS 1500



40 HP	MINIMUM POWER	25 HP
9/11 bar	MAX. PRESSURE	9/11 bar
1640 l/min	AIR INTAKE	1500 l/min

ECOPLUS 1000

MADE IN ITALY



ECOPLUS 520



20 HP	MINIMUM POWER	18 HP
9/11 bar	MAX. PRESSURE	9/11 bar
1018 l/min	AIR INTAKE	554 l/min


CAMPAGNOLA
CAMPAGNOLA

S1

Traditional vineyard pruning shear



CUTTING Ø*	26 mm
WEIGHT	0.2 kg

* DEPENDING ON THE TYPE OF WOOD

S2

Double-cut pruning shear



CUTTING Ø*	28 mm
WEIGHT	0.2 kg

* DEPENDING ON THE TYPE OF WOOD

C3

Short-bladed vineyard pruning shear



CUTTING Ø*	25 mm
WEIGHT	0.2 kg

* DEPENDING ON THE TYPE OF WOOD

S4

Anvil pruning shear



CUTTING Ø*	26 mm
WEIGHT	0.2 kg

* DEPENDING ON THE TYPE OF WOOD

S6

Curved anvil pruning shear



CUTTING Ø*	26 mm
WEIGHT	0.2 kg

* DEPENDING ON THE TYPE OF WOOD

S7

Curved anvil pruning shear



CUTTING Ø*	28 mm
WEIGHT	0.2 kg

* DEPENDING ON THE TYPE OF WOOD

S8

Grape harvesting shear



CUTTING Ø*	24 mm
WEIGHT	0.06 kg

* DEPENDING ON THE TYPE OF WOOD

HOLSTER FOR MANUAL PRUNING SHEARS

Holster for manual pruning shears



S15

Folding pruning saw



CUTTING Ø*	150 mm
WEIGHT	0.2 kg

* DEPENDING ON THE TYPE OF WOOD

S25

Fixed-blade pruning saw



CUTTING Ø*	250 mm
WEIGHT	0.3 kg

* DEPENDING ON THE TYPE OF WOOD

S30

Fixed-blade pruning saw



CUTTING Ø*	300 mm
WEIGHT	0.3 kg

* DEPENDING ON THE TYPE OF WOOD

S20

Straight anvil lopper

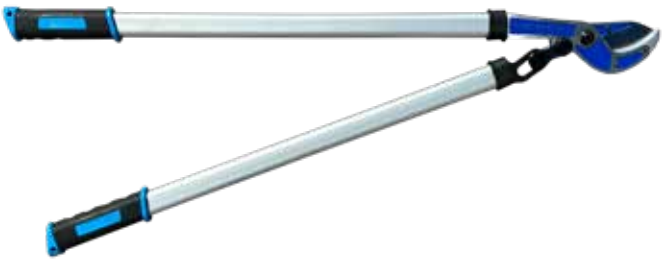


CUTTING Ø*	45 mm
WEIGHT	1.0 kg

* DEPENDING ON THE TYPE OF WOOD

S21

Curved anvil lopper



CUTTING Ø*	50 mm
WEIGHT	1.0 kg

* DEPENDING ON THE TYPE OF WOOD



STAMP OF PARTICIPATING CAMPAGNOLA DEALER

CAMPAGNOLA srl

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