

# Nera • PRO

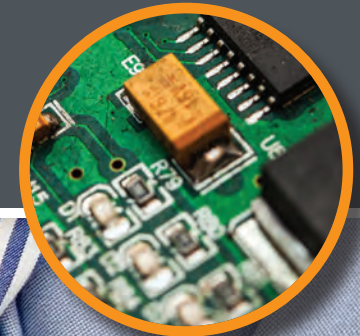
NEW ELECTRIC SCISSOR. POWERFUL, LIGHT, EASY.

INNOVATIVE AND REVOLUTIONARY  
BATTERY CUTTING TOOL  
FOR PROFESSIONAL USE

Li-Ion<sup>®</sup>  
Technology



Nera  
• PRO RASOR<sup>®</sup>



NEW PCB BOARD  
FOR OVERLOAD PROTECTION  
AND SMOOTH START

100%  
ITALIAN  
DESIGN

# RASOR®

1946

# Nera • PRO

## FEATURES

- UNIQUE MACHINE 580 G ONLY
- HIGH SPEED GEARS 1.000 RPM
- STRENGTHENED STRUCTURE
- NEW INTEGRATED SHARPENING DEVICE
- REMOVABLE LI-ION® BATTERY



**HTF HIGH-PERFORMANCE LUBRICATING GREASE FOR GEARS INCLUDED IN THE PACKAGE**

## FOLLOW US:



**RASOR ELETTROMECCANICA SRL**

Via Giannetto Mattei 41/43

20044 Arese (MI) • Italy

ph. +39 02 66 22 12 31 • info@rasor-cutters.com

[www.rasor-cutters.com](http://www.rasor-cutters.com)



**Li-Ion® Technology**

## TECHNICAL DETAILS:

**BLADE DIAMETER** 50 mm (1.96") with hard metal counterblade

**BLADE DESCR.** 503EEXT, 6-edge EXTRA steel

**NEW BLADE SPEED** 1.000 r.p.m.

**CUTTING ABILITY** 9 mm (0.35")

**POWER** 3.7 V, 35 W

**BATTERY** 3.7 V Li-Ion®, 2.4 Ah rechargeable with charge status indicator LED

**CHARGER** 100-240VAC, 50/60 Hz, 0.4A max – Output: 4.2V, 2A

**RECHARGING TIME** 4 h

**WEIGHT (WITH BATTERY)** 580 gTotal

**WEIGHT (WITH PACKING BOX)** 950 g

**MINIMUM BRIGHTNESS FOR WORKING OPERATIONS** LUX 200

**VIBRATIONS AT START UP** < 2.5 m/sec<sup>2</sup>

**TEMPERATURE RANGE** 0° – 55° C

**UMIDITY RANGE** 10 – 95% without condensate

## BLADES AVAILABLE

**503EEXT** 50 mm 6-edges, EXTRA steel

**503EHSS** 50 mm 6-edges, HSS steel

**503CHSS** 50 mm circular, HSS steel

**503DHSS** 50 mm 10-edges, HSS steel

**503EHSSTF** 50 mm 6-edges, HSS steel Teflon® coated

**503DHSSTF** 50 mm 10-edges, HSS steel Teflon® coated



**ACCESSORIES INCLUDED AVAILABLE IN EU OR US PLUG**



**NEW PCB BOARD FOR OVERLOAD PROTECTION AND SMOOTH START**

**SAFETY ON/OFF SWITCH**

