

Product Sheet

Rasor NERAPro

Category: Cutting machines, Hand-held cutting machines

Rasor NERAPro – The Ultimate Battery-Powered Hand Cutter

Rasor NERAPro is a compact, powerful and reliable battery-powered hand cutter that is perfect for all types of textile fibres, lightweight technical materials and leather. Weighing only 580 grams, it combines the power of the DS504 with a 3.7V lithium-ion motor, making it the most efficient and easy-to-use cutting tool on the market.

- Ultra-compact and powerful – Very low weight (580 g) and a 1,000 rpm motor for fast and efficient cutting.
- Long operating time – Two replaceable 2,400 mAh batteries for continuous work.
- Smart technology – PCB board provides soft start and overload protection for increased safety and durability.

Product description

Rasor NERAPro – The Ultimate Battery-Powered Hand Shearing Machine

Rasor NERAPro is a compact, powerful and reliable battery-powered hand cutter that is perfect for all types of textile fibres, lightweight technical materials and leather. Weighing only 580 grams, it combines the power of the DS504 with a 3.7V lithium-ion motor, making it the most efficient and easy-to-use cutting tool on the market.

The innovative design includes an electronic PCB board, which provides soft start and overload protection, while the bronze/steel gearbox drives the cutting blade at 1,000 rpm – a speed that is unique in its category.

With two included batteries and an LED charging station, you can work continuously without interruption, and with the built-in manual knife sharpener, you can sharpen the cutting edge in less than ten seconds. The thin, strong cutting foot also makes it easy to cut curved profiles and detailed patterns.

NERAPro is the perfect solution for professionals who want power, precision and mobility in a convenient format.

Description

- Ultra-compact and powerful – Very low weight (580 g) and a 1,000 rpm motor for fast and efficient cutting.
- Long operating time – Two replaceable 2,400 mAh batteries for continuous work.
- Smart technology – PCB board provides soft start and overload protection for increased safety and durability.
- Quick sharpening – Sharpen the blade in less than 10 seconds without removing it.
- Perfect for details – Thin and strong cutting foot makes it easy to cut curves and profiled cuts.

Technical Specification

Machine Specifications	
Engine power	3.7V Lithium-Ion
Weight	580 g
Speed	1,000 rpm
Battery	2,400 mAh, replaceable (2 included)
Charging	LED charging station included
Cutting capacity	Up to 9 mm
Grinding	Manual knife sharpener – sharpness in less than 10 seconds
Areas of application	Textiles, lightweight technical materials, leather