

# FORZA<sup>2</sup>

ENGINEERED IN ITALY,  
BUILT FOR PERFORMANCE.

**RASOR**<sup>®</sup>

1946



LASER  
MARKED

21V  
Li-Ion<sup>®</sup>  
Technology

450W

BRUSHLESS

86 mm

CE RoHS





1946

## NEW FEATURES

- 450W NEW POWERFUL BRUSHLESS MOTOR
- 21V LI-ION<sup>®</sup> TECHNOLOGY
- SAFETY DOUBLE-LEVER FOR SWITCH ON AS PER REGULATION UNI-ISO-CE
- "OVERLOAD" MOTOR & BATTERY PROTECTION BY TEMPERATURE & CURRENT PARAMETERS
- RoHS CERTIFICATION

## FOLLOW US:



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## TECHNICAL SPECIFICATIONS

**BLADE DIAMETER** 86 mm (3.4") with hard metal counterblade

**BLADE DESCR.** 86THSS, 8-edges, HSS steel

**BLADE SPEED** 700-900-1100 r.p.m. adjustable

**CUTTING ABILITY** 25mm (1.0")

**POWER** 450 W Brushless

**BATTERY** 21 V Li-Ion<sup>®</sup>, 4.0 Ah rechargeable with with led indicator

**RECHARGING TIME** 2 h

**NET WEIGHT** (WITH BATTERY) 2200 g

**TOTAL WEIGHT** (WITH PACKING BOX) 5200 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

**86THSS** 86 mm 8-edges, HSS steel

**86PHSS** 86 mm 5-edges, HSS steel

**86PHSSTF** 86 mm 5-edges, HSS steel Teflon<sup>®</sup> coated

**86THSSTF** 86 mm 8-edges, HSS steel Teflon<sup>®</sup> coated

**86THSSTN** 86 mm 8-edges, HSS steel Titanium coated

**86TMD** 86 mm 8-edges, Carbide (Widia<sup>®</sup>)



# FORZA<sup>2</sup>

## POWERFUL BATTERY DRIVEN SCISSOR



21V  
Li-Ion<sup>®</sup>  
Technology

## INCLUDED

**BAT21** 21V 4.0 Ah Li-Ion<sup>®</sup> battery (x2)

**CH21** 21V Power station 230V/110V

**BA024** EU ⇔ US Plug adapter



## CENTRAL KNIFE GUIDANCE



## SPEED REGULATOR

