

Product Sheet

BOBcut

Category: Cutting machines, Hand-held cutting machines

Rasor BOBcut – A powerful and well-balanced battery-powered cutting machine
The BOBcut is RASOR®'s latest battery-powered, hand-held cutting machine. The 150 W motor, combined with a 16 V Li-Ion battery, delivers a powerful and well-balanced unit. With a blade speed of 850 rpm, a weight of 1,100 grams and high torque, the BOBcut is a versatile cutting tool offering an excellent weight-to-power ratio.

- 150 W motor
- 16 V Li-Ion® battery, 2.0 Ah
- 70 mm blade and cutting capacity of up to 20 mm

Product description

Rasor BOBcut – Battery-powered handheld cutting machine

The BOBcut combines a 150 W motor with a 16 V Li-Ion battery, a blade speed of 850 rpm and high torque. With a ready-to-use weight of 1,100 grams, the machine is powerful and well-balanced.

The safety control button, the easy-to-use sharpening system and the ergonomic design make working with it intuitive and cutting easier. The extensive range of available 70 mm blades makes the BOBcut suitable for a wide variety of professional cutting applications.

Every component is manufactured to high standards using high-quality raw materials.

Description

- 150 W motor combined with a 16 V Li-Ion battery
- Blade speed of 850 rpm
- 70 mm blade with a cutting capacity of up to 20 mm
- Easy-to-use sharpening system
- Ergonomic design and safety control button

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Technical Specification

Machine Specifications

• **Engine**	150 W
• **Battery**	16 V Li-Ion®, 2.0 Ah with LED indicator
• **Charging time**	55 mins
• **Blade diameter**	70 mm
• **Leaf type**	70EHSS, 6-edged HSS steel
• **Blade speed**	850 rpm
• **Maximum cutting height**	20 mm
• **Weight (including battery)**	1,100 g
• **Total weight (including packaging)**	1,700 g
• **Minimum workplace lighting**	200 lux
• **Vibration**	< 2.5 m/s²
• **Operating temperature**	0–55 °C
• **Humidity**	10–95 per cent (non-condensing)