

Product Sheet

Eastman Hornet

Category: Cutting machines, Hand-held cutting machines

Eastman Hornet – Powerful and Versatile Cordless Cutting Tool

The Eastman Hornet is a powerful, rechargeable professional cutting tool that is ideal for manual cutting of heavy industrial materials. With a high-speed motor with multiple speed settings, the Hornet gives you complete control when cutting through materials such as carbon fibre, denim, cotton, vinyl, fibreglass and carpets.

- Cordless and powerful – 20V rechargeable motor for flexible cutting of heavy materials.
- Multiple speed settings – Choose between 10,000, 17,500 or 25,000 RPM for complete control.
- Lightweight and ergonomic – Only 1.8 kg, minimising operator fatigue and improving precision.

Product description

Eastman Hornet – Powerful and Flexible Cordless Cutting Tool

The Eastman Hornet is a powerful, rechargeable professional cutting tool that is ideal for manual cutting of heavy industrial materials. With a high-speed motor with multiple speed settings, the Hornet gives you complete control when cutting through materials such as carbon fibre, denim, cotton, vinyl, fibreglass and carpets.

Despite its high performance, the Hornet weighs only 1.8 kg, making it balanced, agile and easy to handle. With a robust 20V motor and replaceable lithium-ion batteries, you can work without interruption and with maximum flexibility.

Whether you work in textiles, industry, composites or special materials, the Hornet will quickly become an indispensable tool in your toolbox.

Description

- Cordless and powerful – 20V rechargeable motor for flexible cutting of heavy materials.
- Multiple speed settings – Choose between 10,000, 17,500 or 25,000 RPM for full control.
- Lightweight and ergonomic – Only 1.8 kg, minimising operator fatigue and improving precision.
- Versatile blade technology – Available with Semi-Square, Octagon or Circular blades for different materials.
- Long battery life – Equipped with two 20V (4Ah) lithium-ion batteries and 1 hour charging time per battery.

Technical Specification

Machine Specifications

Engine power	20V
Weight	1.8 kg
Battery	(2) 20V (4Ah) lithium-ion batteries
Engine speeds	• 10,000 RPM • 17,500 RPM • 25,000 RPM
Maximum blade speed	8,400 RPM
Leaf size	5.16 cm
Cutting capacity	0.96 cm
Leaf options	• Standard: Semi-Square (for most materials) • Optional: Circular (for tightly woven materials such as polyester and silk) • Optional: Octagon (for tough materials such as fibreglass mats and carpets)
Optional	• Pressure foot • Pelican blade • Ball point foot
Charging time	1 hour per battery