

# The new MEC-1 Cordless Fiberglass & Aramid Cutter



Lithium Ion battery uses no charge base. USB C port can be charged from the most common phone chargers, regardless of your country's voltage.

The ergonomic handle supplies all day comfort reducing repetitive motion injuries common from hours of manual scissors.

Knife edge blades (w/increased cutting angle) have carbide inserts for long life and smooth, crisp cuts.

Blade assemblies are locked in place by 2 steel screws. This design lengthens the unit life over snap in design units.

Distributed and in stock by the worlds largest supplier of professional grade tools for the composites industry.

Shown here cutting an Aramid/Carbon fiber. Difficult to cut materials are no match for the MEC-1. This professional grade cutter features Tungsten Carbide blade inserts for precision cutting and long life. Designed and built by textile experts with over 30 years of textile cutting experience, this is not a discount store toy. The unique battery design requires no charging base.. The charging is performed through a standard USB C charge port. (50" 1.25m USB A to USB C charge cable supplied)

## WBT 1 Cutter 115v & 220v



This battery powered all-purpose cutter is complete with two, carbide insert blade assemblies. One with increased angle for easy cutting of tough materials and the other for long life. A serrated blade is also available. Re-Chargeable separate batteries can be purchased to always have a fresh battery, ready to go. Also included is an A/C adapter that replaces the battery for "plug in" operation.

No load speed	4500rpm
Battery Capacity	Ni-MH2200Mah
Charging Time	120 minutes
Cutting Capacity	0-15mm (depending on material)
Continuous work time	140 minutes

## WBT 2 Cutter 115v & 220v



This battery powered all-purpose cutter is complete with two, carbide insert blade assemblies. One with increased angle for easy cutting of tough materials and the other for long life. Multiple blades available including standard, knife edge, knife edge with a guide shoe and our exclusive serrated blade. The perfect solution for lightweight aramid fibers, carbon fiber and fiberglass applications. Re-Chargeable separate batteries can be purchased to always have a fresh battery, ready to go. Also included is an A/C adapter that replaces the battery for "plug in" operation. Available with both 115v and 2 pin 220v versions.

No load speed	6000rpm
Battery Capacity	Li-ion 5000Mah
Charging Time	120 minutes
Cutting Capacity	0-15mm (depending on material)
Continuous work time	60 minutes