TCP Cutter

Product Highlights

- Heated blade for a clean cut through synthetic braided monofilament

- Optimum working temperature reached in 15 s

- Can be used continually

- Replacement blades available

TCP Cutter is an appliance with a heated blade specially designed to ensure a clean cut through synthetic monofilament braid.

The blade can reach the optimum working temperature in 15 seconds.

TCP Cutter can be used continually. A red warning signal light will indicate when the machine is under strain.

Packs of 5 replacement blades are available on request.

RoHS COMPLIANT

Our manufacturing sites are certified ISO 9001, ISO/TS 16949, or AS/EN 9100, and ISO 14001
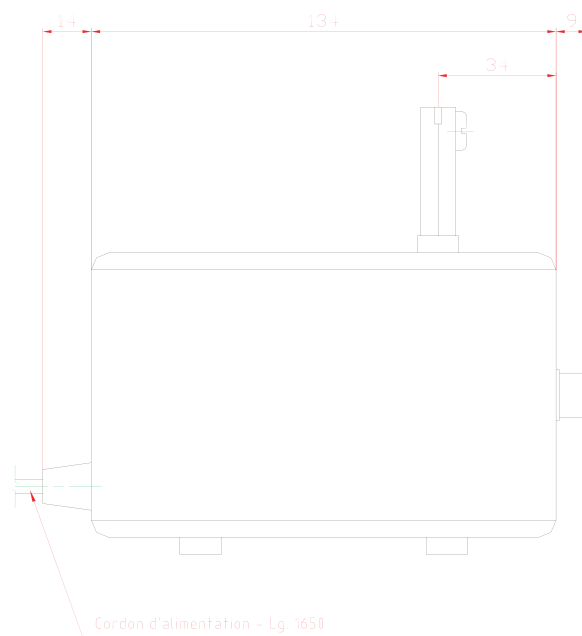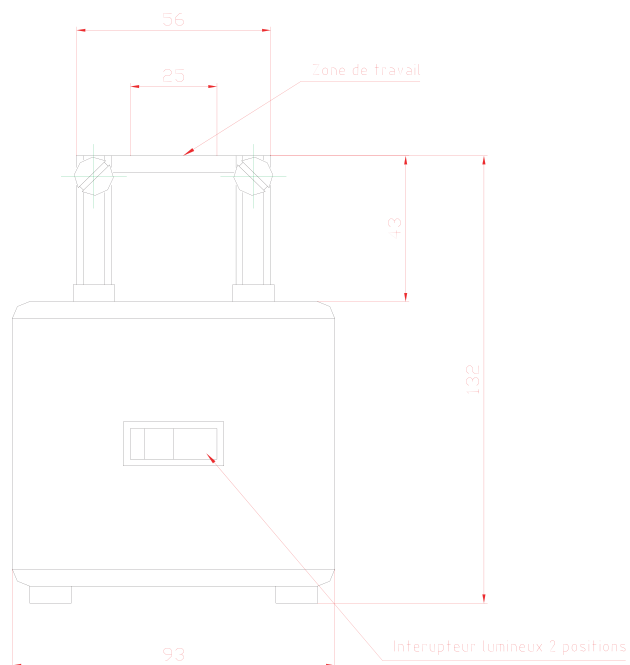
BentleyHarris®
Protection Products

FEDERAL MOGUL
Systems Protection

iS Rayfast

Performance Data – TCP Cutter

Type	Voltage	Frequency	Power	Weight	Dimensions
TCP Cut	220V	50-60 Hz	40 Watts	1.6 Kg	95 x 135 x 135 mm

Tel: +44(0) 1793616700 • Fax: +44(0) 1793 644304
uksales@is-rayfast.com • export@is-rayfast.com
www.is-rayfast.com
2 Lydiard Fields, Swindon, Wiltshire, SN5 8UB

FEDERAL MOGUL
Systems Protection

iS Rayfast