



EXTRIM ELECTRICAL TRIMMER FOR FLEXIBLE MATERIALS

Reliable and fast electrical trimmer with a self-sharpening circular rotating blade for flexible materials.

- > Electrical trimming machine designed to improve your productivity every day with great precision and speed
- > It cuts material up to 1,8 mm (0,07 in.) in thickness. Adjustable cutting speed up to 100 m/min. (328 ft/min.)
- > Innovative "Accu View" cutting system that allows choosing between two working modes: the first one ensures maximum speed, the second one guarantees absolute accuracy
- > **Unique trimmer** on the market thanks to its cutting unit mounted on a linear recirculating ball bearing system for long lasting operations
- > Useful LED illuminating system to make the cutting easier
- > Solid construction to satisfy high performance over time. Frame on wheels, easy to be moved around and space saving
- > Protection cover of all moving parts to make the trimmer extremely safe during cutting operations

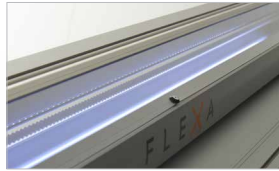
SUITABLE FOR:

- Paper
- Cardboard
- Polyester film
- PVC banner (up to 900 gr/m² - 27 oz./ya²)
- Digital printing supports
- Laminated prints
- Polycarbonate film
- Polypropylene PP-film (up to 1,2 mm - 0,04 in.)
- Reflective film
- Canvas & other fabrics
- Magnetic rubber
- Many more..





Self-sharpening circular blade for a long term reliability and no service costs



LED illuminated cutting line for a precise media positioning



Accu View precision cutting system



Adjustable cutting speed regulator (max. 100 m/min.)

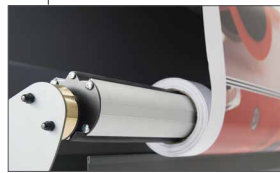


Automatic lowered pressure bars to hold the material in place while cutting



Waste catcher to keep the working area clean and neat

Cutting command with foot pedal (hand free operation)



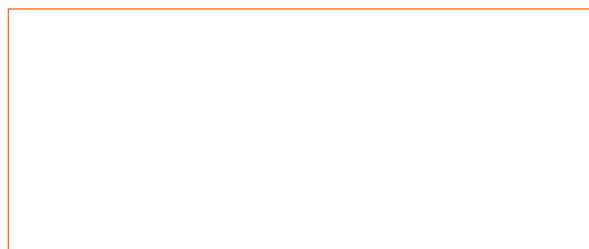
Unwinding front shaft to cut from roll to sheet (optional)



Collecting tray for prints (optional)

	EXTRIM 160	EXTRIM 260	EXTRIM 360
Working width	1640 mm (64 in.)	2640 mm (103 in.)	3640 mm (142 in.)
Maximum cutting thickness	1,8 mm (0.07 in.)	1,8 mm (0.07 in.)	1,8 mm (0.07 in.)
Max. cross cutting speed	100 m/min. (328 ft./min.)	100 m/min. (328 ft./min.)	100 m/min. (328 ft./min.)
Working height	920 mm (36 in.)	920 mm (36 in.)	920 mm (36 in.)
Power supply	230 V - 50/60 Hz - 300 W	230 V - 50/60 Hz - 300 W	230 V - 50/60 Hz - 300 W
Dimensions (W x D x H)	2295 x 540 x 1100 mm (91 x 22 x 44 in.)	3295 x 540 x 1100 mm (130 x 22 x 44 in.)	4295 x 540 x 1100 mm (169 x 22 x 44 in.)
Weight	85 kg (187 lb.)	98 kg (216 lb.)	113 kg (249 lb.)
Packing dimensions (W x D x H)	2500 x 750 x 750 mm (98 x 29 x 29 in.)	3420 x 680 x 760 mm (134 x 27 x 30 in.)	4420 x 680 x 760 mm (174 x 27 x 30 in.)
Packing weight	150 kg (331 lb.)	165 kg (364 lb.)	190 kg (419 lb.)

Distributor



Manufactured in compliance with CE regulations



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100% Made in Italy

