

DTF Transfer Film Cutter



The M&R QUATRO CUTTER X[™] Direct to Film (DTF) Transfer Film Cutter is a versatile cutting system compatible with the M&R QUATRO[™] DTF Transfer Printing System. The QUATRO CUTTER X is designed to automate PET film cutting after transfers are printed and cured on a QUATRO DTF printer. It supports one piece flow for a Just-in-Time production solution.

The QUATRO CUTTER X uses a rotary wheel blade for cutting along the X-Axis of PET film at a speed of up to 90 linear feet per hour. It also features an optic reflective sensor for crop mark detection and linear cutting. A color touchscreen control panel allows users easy setup of cutting commands.

The QUATRO CUTTER X can be used independently from a QUATRO DTF system as a standalone cutting solution after the DTF transfer printing and curing process is complete.

FEATURES

- Rotary wheel provides consistent cutting and long-lasting sharpness
- Cut Width: 30 – 61 cm (12" – 24")
- Cut Length: 15 – 40 cm (6" – 16")
- Color touchscreen control panel

QUATRO CUTTER X SPECIFICATIONS	
Electrical Requirements ¹	110 VAC, 1 Ph, 4 A, 60 Hz
Dimensions When Opened (L x W x H)	121 x 101 x 101 cm (48" x 40" x 40")
Dimensions When Closed (L x W x H)	46 x 101 x 101 cm (18" x 40" x 40")
Shipping Weight	136 kg (300 lb)

¹ If incoming voltage differs from the voltage(s) listed in this brochure, calculate amperage accordingly.

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