

DTF Transfer Film Cutter



The M&R QUATRO CUTTER XY™ Direct to Film (DTF) Transfer Film Cutter is a versatile cutting system for the M&R QUATRO™ DTF Transfer Printing System. The QUATRO CUTTER XY is designed to automate PET film cutting after transfers are printed and cured on a QUATRO DTF printer. An M&R QUATRO DTF printer purchase is required in order to purchase the QUATRO CUTTER XY.

The QUATRO CUTTER XY uses a blade on belt system for cutting along the X-Axis and Y-Axis of PET film at a speed of up to 68.5 cm (27") per second. PET film media is fed using a friction system and is held in place by vacuum suction. It also features digital camera support for crop mark and QR code detection. A 7" color touchscreen control panel allows users easy setup of cutting commands.

The QUATRO CUTTER XY is designed as a standalone cutting solution after the DTF transfer printing and curing process is complete.

FEATURES

- Blade on belt system cuts printed and cured PET film on both the x-axis and y-axis
- Maximum cut size: 63 x 86 cm (25" x 34")
- Connectivity: USB, LAN and WIFI
- 7" color touchscreen control panel

QUATRO CUTTER XY SPECIFICATIONS	
Electrical Requirements ¹	120 VAC, 1 Ph, 7 A, 60 Hz
Vacuum Pump Requirements ¹	120 VAC, 1 Ph, 13 A, 60 Hz
Dimensions (L x W x H)	164 x 112 x 94 cm (65" x 44" x 37")
Shipping Weight	331 kg (730 lb)

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

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