Cut-True DDC20

AUTOMATIC DIGITAL LABEL CUTTER







Kiss-Cut Labels
Produce labels on demand in any shape, with no dies required

- Produce on-demand kiss-cut labels
- All-digital production with no dies or setup costs
- QR code recognition processes mixed jobs in a single stack
- Compact tabletop system
- Cut-True Pro Production Studio Software included

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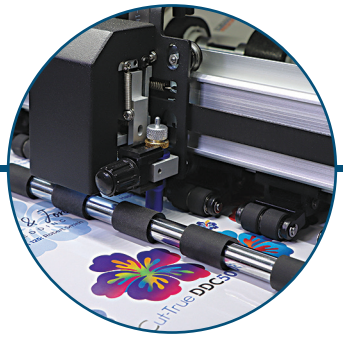
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Local Dealer:

The **Cut-True DDC20 Digital Label Cutting System** creates on-demand kiss-cut labels, with precision, easy setup and no costly dies required. Fully automatic, it utilizes **QR Code recognition** to process mixed jobs in a single stack, transforming cut sheets up to 350 microns thick into virtually any shape imaginable. The **dual-grip feeding system** allows it to cut closer to the media edges than most other cutters in its class. Operators will appreciate the **Cut-True Pro Production Studio Software**, **streamlined control panel**, and the **flexibility to process jobs via computer or USB drive.** Compact size, high speeds, and precision cutting make the Cut-True DDC20 an excellent entry point into the on-demand print finishing market.



QR Codes for Flexibility
Reads QR codes on mixed stacks of printed media and automatically recalls individual job settings



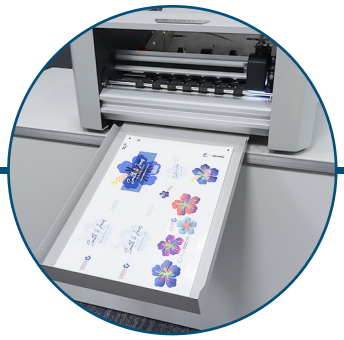
Dual-Grip Feeding System
Holds media on both sides of the cutting head for closer cutting capability



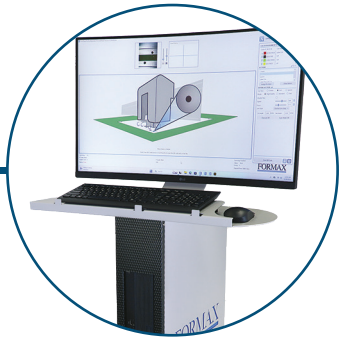
LCD/Button Control Panel
Allows users to easily control cutting options for speed and cut force



3-Roller Sheet Feeder
Holds up to 120 sheets, media up to 19” long



Compact, Small Footprint
Space-saving clip-on catch tray stores underneath when not in use



Optional CCS8 Command Station
PC workstation with stand & 32” curved monitor

STANDARD FEATURES

All-digital production = no costly dies

Dual grip & drive feed system

Cut-True Pro Production Studio Software

Processes mixed jobs in a single stack

Software integrates easily with Adobe Illustrator

Automatic sheet feeder

LCD/button control panel

QR codes automatically link to Job Library

Space-saving clip-on media catch tray

High-speed CCD camera registration for precision

Unique “Y” feed path for faultless, continuous feeding

Direct Mode: operates via a computer, for flexibility, control, and adjusting settings on-the-fly

Hold Mode: stores job parameters into a custom file which can be transferred via USB to the cutter for standalone operation

SUPPLIES

30° Cutting Blade, 3pk

45° Cutting Blade, 3pk

60° Cutting Blade, 3pk

Cutting Strips

OPTIONS

CCS8 PC Workstation with stand and 32” curved monitor

SPECIFICATIONS

Capabilities	Kiss-Cut
Standard Media Sizes	8.5”x11”, 11”x17”, 12”x18”, 13”x19”
Custom Media Sizes	Minimum: 6” x 7.5” (150 x 190mm) Maximum: 13” x 19” (330 x 483mm)
Media Thickness	.014mm - .35mm (140-350 microns)
Cutting Force	500gram-force
Maximum Speed	Up to 31.5”/second (800mm/second)
Infeed Tray Capacity	Up to 120 sheets
Feeding System	Dual grip and drive
Weight	68 lbs (31kg)
Dimensions	26.3” W x 18.5” D x 13.7” H (670 x 470 x 350mm)
Power Supply	100-240V 50/60Hz