



The Duplo DC-615 Slitter/Cutter/Creaser delivers extraordinary and innovative features combined into one device specifically for the users of digital color presses. No longer will digital color documents have unfinished, unattractive white borders and print cracking when using the DC-615.

The DC-615 can automatically slit, cut, and crease a document in one pass, making it the ideal finishing solution for the short-run, ondemand market. Users can quickly and easily produce professionally finished, full-bleed documents by simply loading the high capacity automatic feeder.

A powerful finishing system, the DC-615 makes it simple and economical to produce a variety of common applications including: business cards, greeting cards, invitations, brochures, catalogs, posters, book covers, photographs, and much more.

Never offered before, the DC-615 can be customized to each user's special needs by adding innovative, optional features such as ultrasonic double detection, Job Creator software, optional barcode reader, and card stacker. The optional barcode reader not only enables this unique system to recall pre-programmed jobs, but can also read an image registration mark ensuring precise output each time. This optional feature compensates for image shifts which may occur during inaccurate printing processes.

The easy-to-use DC-615 features an LCD control panel that guides the user through the setup of the slit, cut, and crease positions. With 80 memory settings, commonly used jobs can be conveniently stored. In addition, the automatic vacuum feeding system accurately feeds documents making the DC-615 a highly productive slitting, cutting, and creasing finishing solution.



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Large user-friendly LCD rol panel conveniently stores job names.



3.9"-capacity continuous automatic feeder allows for non-stop productivity.



Margin, gutter slit, and gutter cut strips are automatically disposed in waste bin.



Adjustable receiving tray accommodates longer finished sizes. Plexiglas' cover provides direct vie of machine in operation.



Input Paper Size 8.26" x 8.26" to 12.6" x 18.1" (210 mm x 210 mm to 320 mm x

DC-615 PRO LE model customized with PC control system including Job Creator

software

Min. Finished Size 48 mm x 85 mm Tolerance + 0.3 mm 3.9" (100 mm) Auto Feeder Capacity

110 - 300 gsm (30 lb. bond - 110 lb. cover) Paper Weight

Slitters Cuts

15 per sheet Creases 10 per sheet 80 jobs Memory Standard Features

Air knife, fan registration², semi-automatic gutter slit deflectors³,

3-step crease depth adjustment

Double-feed detection, CCD, card stacker, PC control system with Options Job Creator software: IFS

Power Requirements 120v 50/60Hz Dimensions (LxWxH) 63" x 25" x 42" 291 lbs.

Length can be increased to 650 mm when using optional long paper feed tray.
Feed belts are set at a 2 degree angle towards the non-operator side which allows the paper to align properly before being processed through the machine.

Gutter slits must be between 5 - 15 mm in order to be deflected properly.

Production rates are based on optimal operating conditions and may vary depending on stock and environmental conditions. As part of our continuous product improvement program, specifications are subject to change without notice

