

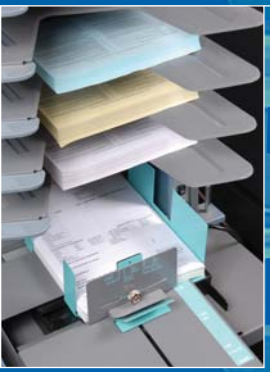
mini collating & booklet making system
hands-free collating and finishing



The Duplo mini friction collating and bookletmaking system offers smaller print enterprises, in-plants, offices and CRDs a cost-effective solution to their finishing needs. Much of the functionality and dependability normally reserved for much larger finishing equipment is available as-standard in this high performance and space-efficient system.



programmable
The user-friendly control panel has several programmes including block mode for on-the-run loading and interleaving for separation of batched sets. The display has both a 'total' and 'remaining' counter to monitor the progress of the job.



reliable paper handling
The 3 feed wheels ensure maximum contact with the paper for flawless and consistent delivery.

Bond, NCR, light card and even certain coated stocks can all be fed with separator pressure and tray pressure of each bin individually controllable. Out-of-paper, double and paper jam detectors ensure the integrity of each set.



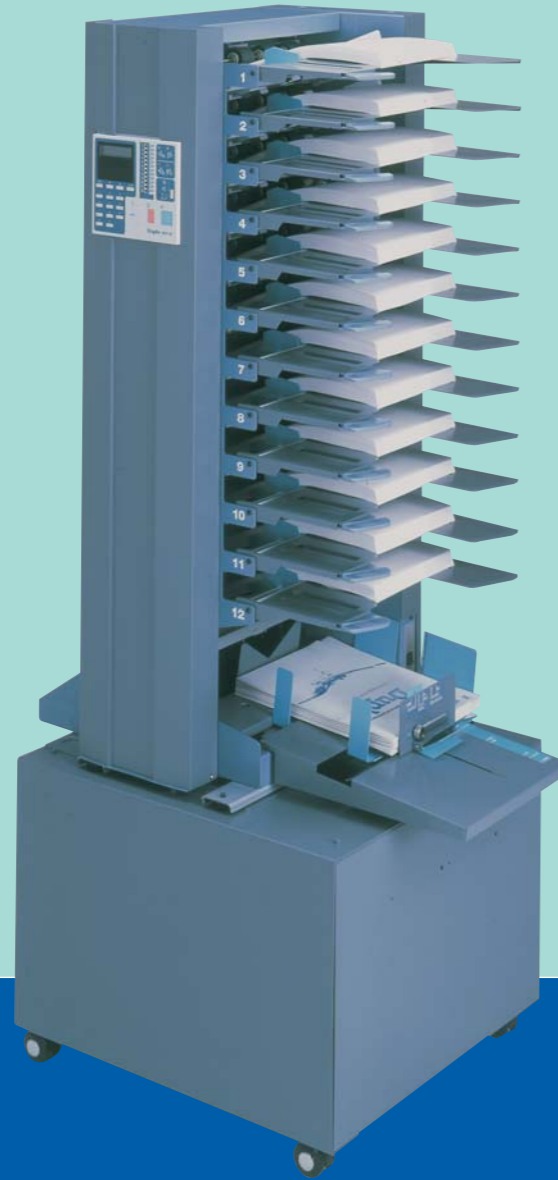
straight or offset collating
The collating tray can be run in offset mode or straight collate mode depending on the requirements of the job. The machine automatically stops when the catch tray is full so can be left to run without continuous supervision.



modular
Two DFC-10 or two DFC-12 towers can be connected together to produce a 20 or 24 station collating system. The interconnectivity of the whole Duplo range opens up the opportunity to start with an entry-level system and upgrade the collator(s) and bookletmaker at any time to improve productivity as the needs of the business change.

Duplo DFC-10 & DFC-12 collators

The vertically arranged DFC-series collators are available in 10, 12, 20 or 24 station configurations with an output speed of up to 3,900 sets/hour. On-the-run loading and bi-directional feeding enables productivity to be maintained whilst simply collating or sending sets to the online bookletmaker.



DFC-12 friction collating tower

Duplo DBM-120 bookletmaker & DBM-120T trimmer

The DBM-120 can be either hand-fed or connected online to a Duplo collator creating a 2,400 booklet/hour finishing system. Flat lying staples and the optional DBM-120T edge trimmer result in a strong and professional booklet.



DBM-120T trimmer

DBM-120 bookletmaker



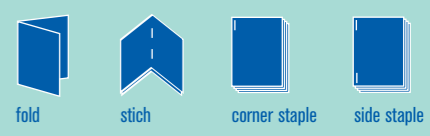
quick automatic set-up
Changing between booklet sizes takes just seconds. Simply select the required size, and the side guides adjust automatically. For smaller books, the staple positions can be brought closer together if required.



hand feeding
The DBM-120 can be used as a standalone bookletmaker and manually fed through the hand feeder. This is ideal for very short run or pre-collated jobs such as those from a digital printer.

four finishing modes

The DBM-120 is capable of side stapling, corner stapling, folding and saddle stapling so just about any finishing requirement is possible with this versatile unit.



toggle dial

A simple toggle dial screen allows the operator to input and store up to 13 separate programs for quick recall later.



optional fore-edge trimmer

When producing thicker books it is often necessary to trim the fore-edge. The Duplo DBM-120T is an optional trimmer unit that will cut this edge as the book is ejected from the bookletmaker ensuring a highly presentable end product.

