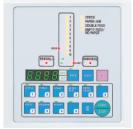
→ FC 10 TWIN TOWER SYSTEM

AUTOMATIC 20-BIN FRICTION COLLATING SYSTEM · collates variety of paper stocks and weights at speeds up to 3,600 sets per hour $* \cdot 275$ sheet bin capacity $* \cdot$ high capacity stacker \cdot collator units can be used in tandem or separately while connected · touch-button control panel with LED 4 digit counter simplifies set-up and operation · programming modes include preset batch, insertion, and an alternate bin mode for continuous production · adjustable stacking table for straight or criss-cross stacking · self-centering feed guides eliminate the need to reposition on-line bookletmakers for different size stock · adjustable feed and separator pressures on each bin · "bin empty" sensor · extra large, detachable feed trays · bases with casters are optional (shown)

Dimensions (D x W x H): 27 % x 86 ½ x 41 ¼ inches (90 ½ W, 63 H with bases), Shipping weight: 487 lbs. (587 with bases)



CONTROL PANEL



Programming and operation is controlled from an easy-to-use touch-button control panel.

CRISS-CROSS STACKING



The criss-cross stacking feature allows easy set separation.

HIGH CAPACITY STACKER



The high capacity stacker can stack up to 3,200 collated sheets (straight or offset).

→ FC 10 TWIN TOWER

Number of bins 20

275 sheets* Bin capacity

Paper size to 12 1/8" x 18 1/2"

3 3/4" x 5 7/8"

20 to 100 lbs. Paper weight 3,600 sets/hr* Speed Power supply 110 V, 60 Hz

* may vary due to variations in paper and power supply







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