





- Modular, 10 configurations available
- High-capacity vertical output stacker
- 10" color touchscreen control panel
- Up to 50 programmable jobs
- Top-loading envelope hopper



Local Dealer:

The 6608 Series models are available with 2 to 7 stations. Various input configurations include a high-capacity document feeder for up to 725 sheets, 1 or 2 high-capacity production feeders, standard and special feeders, short feed trays, and one or two thin booklet feeders. Standard features include a 10" touchscreen with envelope and paper presence sensors, a high-capacity vertical output stacker, a top-loading envelope hopper, AutoSetT^M, a divert station, and the ability to store up to 50 custom jobs. Options include a full-page CIS Scanner to read OMR, 1D Barcodes, 2D Data Matrix, and QR codes, printed in any location on a document.



STANDARD FEATURES **OPTIONS SPECIFICATIONS** 10" intuitive color touchscreen Speed CIS scanner Up to 4,300 pieces per hour Modular flexibility **Duty Cycle** Up to 80,000 pieces per month Thin booklet feeder AutoSet™ one-touch setup **Feeder Capacity** Up to 325 sheets, per feeder **Production feeders** Envelope & paper presence sensors **Envelope Hopper** Up to 325 envelopes, top-loading Side exit trays High-capacity vertical output stacker Vertical Output Stacker Up to 500 filled envelopes Up to 50 programmable jobs OMR, BCR, and OCR Sheet Size* 3.5"-14" H x 5" - 9" W Handles a variety of envelope sizes Short feed trays (89 x 356 x 229mm) Large, top-loading envelope hopper Programmable Jobs Up to 50 402 Series Jogger C, Z, half, double parallel, no fold 6.3" - 9.7" L x 3.5" - 6.3" W **Envelope Size*** (160 - 246 x 89 - 160mm) Daily mail mode **Dimensions** 60"Lx31"Hx18"D Multi-feeding (152 x 79 x 46cm) Cascade mode 79" L x 31" H x 18" D With 1 Thin Booklet Feeder Folds up to 10 sheets at once * Paper & envelope specifications may vary. (200 x 79 x 46cm) Variable insert capability Approx. 242 lbs (110kg) Weight Eco mode in half and z-fold modes, up to 5 sheets 100V/120V AC 50/60Hz Power Double document detection Safety Certifications UL, CE, approved Divert station