



DS-6KPS PRESSURE SEALER

Ideal mid-volume solution for processing one-piece, pressure-sensitive mailers

Key Capabilities	
 Compact desktop design provides easy installation and user-friendly operation 	 Fold types include Z, C, uneven Z and C, half and custom folds
 Drop-in feed system has a loading capacity of 200 sheets with no paper fanning required 	 Easy-adjust, pre-marked fold plates make changing fold type or form size quick and easy
 Handles forms up to 8 ½" x 14" including checks, invoices, school reports, tax forms and notices 	 A six-digit resettable counter and LED status indicators provide maximum audit control
 Operating speeds of up to 100 forms per minute (6,000 per hour) 	 Heavy-duty steel construction offers the dependability of a larger unit in a smaller package







DS-8KPS PRESSURE SEALER

Powerful mid-volume desktop solution ideal for processing pressure sensitive self-mailers

Key Capabilities	
Sleek desktop design with an easy-to-use touch-pad control panel	 Fold types include Z, C, uneven Z and C, half and custom folds
 Drop-in 3-roller feed system has a loading capacity of 250 sheets with no paper fanning required 	 Easy-adjust, pre-marked fold plates make changing fold type or form size quick and easy
 Handles forms up to 8 ½" x 14" including checks, invoices, school reports, tax forms and notices 	 A six-digit resettable counter and LED status indicators provide maximum audit control
Operating speeds of up to 8,000 forms per hour	 Top and side covers are insulated to reduce operating noise







DS-16KPS PRESSURE SEALER

High-volume tabletop solution for processing pressure sensitive one-piece mailers

Key Capabilities	
 A backlit display and intuitive control panel makes for	 Stores up to 35 user-customized folds in memory for
easy setup and walk-up-and-use operation	instant job recall and setup
Drop-in feed system has a max loading capacity of 500 forms with automatic paper size detection	 Self-centering side guides and skew adjustment ensure that paper is loaded and feeds squarely
 Accommodates 11", 14" and 17" paper sizes as well as	 Insulated fold plates reduce operating noise while crisply
documents up to 18" L by 12.25" W	folding up to 16,450 forms per hour
 Fold plates auto-adjust simply by selecting a fold type or	 Telescoping stacker holds up to 500 folded forms in neat
a custom job preset on the control panel	and sequential order
 Pre-programmed fold types include C, V, Z, Gate, Fold-	 6-digit counter keeps a running total or allows a pre-
Out and Double Parallel	entered number of forms to be folded







DS-10MCTTR CUTTER

Transform brochures, invitations and more with crisp, professional cutting

Key Capabilities	
 Guillotine cutter accurately cuts through paper stacks up to 3.15" high, up to 18.7" wide 	 The manual-lever cutting arm and a geared clamping system provide simple operation
Common paper sizes are clearly marked, and the LED laser cut line delivers pinpoint accuracy	 Spindle-guided back gauge crank and calibrated scale for fine adjustments both inches and metric
Wooden paper push for quick and easy alignment	 Front & rear transparent covers, external blade depth adjustment and blade lock to ensure safety
 Hardened-steel blade easily slices through thick paper stacks with razor-sharp precision 	 Rugged metal stand is also included, providing a stable work surface







DS-20SCTTR CUTTER

Transform brochures, invitations and more with crisp, professional cutting

Key Capabilities	
 Guillotine cutter accurately cuts through paper stacks up to 1.75" high, up to 16.9" wide 	 Efficient semi-automatic operation - simply press two buttons simultaneously to engage the blade
Common paper sizes are clearly marked, and the LED laser cut line delivers pinpoint accuracy	 Spindle-guided back gauge crank and calibrated scale for fine adjustments both inches and metric
Wooden paper push for quick and easy alignment	 Numerous advanced safety features, including an electronically-controlled front cover
 Hardened-steel blade easily slices through thick paper stacks with razor-sharp precision 	 Rugged metal stand is also included, providing a stable work surface

