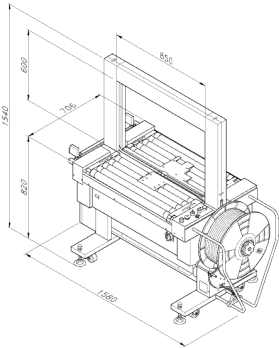
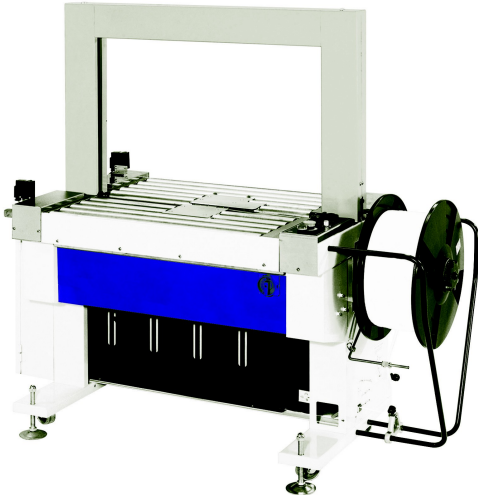


	OMSTRAP
SM 601 A roller-driven table	Roller driven table automatic strapping machine: Standard arch and strapping 850 x 600 (W x H) dimensionable Electronical strap tensioning from 7 to 70 Kgs. Single, double or timed strapping. Function just for transit Charge and change roll from the outside Close loop ejector in case of strapping with no package Opens wide for quick inspection and maintenance Belt speed from 18 to 42 m/min. adjustable with inverter Working table height standard 820 mm. Minimum dimensions coils 250 x 250 x 20 (L x W x H) condizioni di reggiatura intervallo pacchi minimo 200 mm Coils weight till 80 Kgs. Productivity 7 coils/min with double parallel strapping Inside roll core 280 mm. (200 mm. If required) Use Strap 9/12 mm Lateral protection barriers panels Control panel located on the right side of the operator Standard voltage 380 V triphase/50 Hz./0,85 Kw. Disobstruction series RESET dimensions 1580(W) x 706(D) x 1540(H) Machine weight 330 kg. OPTIONAL SM 601 AS inox Arches Rollers speed PLC Stainless steel external frameS 304 Dimensionable if required with addiction of 200 mm fixed 30 m/minute Electronical management withPLC siemens
	 SM 601 A