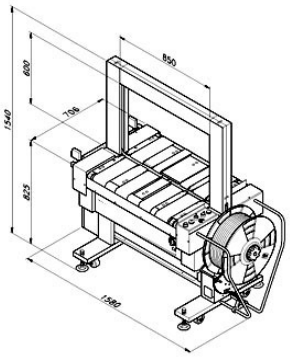
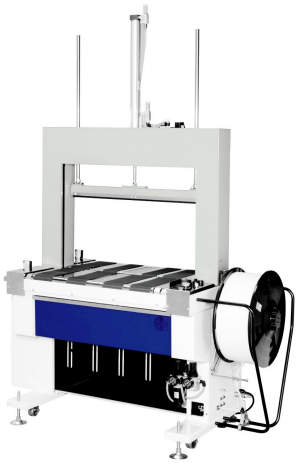
	OMSTRAP
SM 601 B **belt driven table**	**Belt driven table** automatic stapping machine : Standard arch and strapping 850 x 600 (W x H) dimensionable **Electronical strap tensioning from 7 to 70 Kgs.** **Single, double or timed strapping. Function just for transit** **Charge and change roll from the 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 825 mm. Minimum dimensions coils 250 x 250 x 20 (L x W x H) condizioni di reggiatura intervallo pacchi minimo 200 mm **Coils weight from 10 to 35 Kgs. (recommended option press for lower weight)** 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 BP	Machine with press
SM 601 BS inox	**Stainless steel external frameS 304**
Arches	Dimensionable if required with addiction of 200 mm
Belt speed	fixed 30 m/minute
PLC	Electronical management withPLC siemens
	 **SM 601 B**  **SM 601 BP**