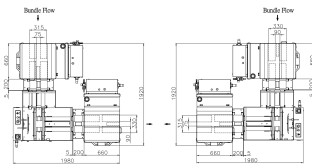
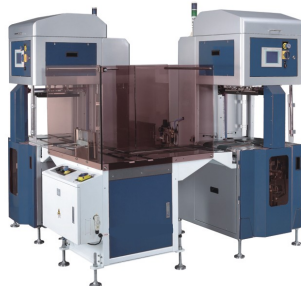


	OMSTRAP
SM 702 NAD tandem	Automatic advanced 5 mm tandem strapping machine composed by two strapping machine and switch 90° for cross sealing: Strapping a minute (single) 24 coils a minute Strapping a minute double 24 coils a minute strap 5/9 inside core 200 external core 480 mm. Strap tensioning adjustable from 1 to 32 Kgs. Belt speed adjustable with inverter from 10 to 60 m/minute Automatic disobstruction and loop ejector Single strapping or transit function Change roll with automatic charge Working table height adjustable from 820 to 900 mm. Dimensions products 120/500 x 10/400 x 210/500 (W x H x L) Max package weight 25 Kg Standard voltage 380V triphase/50 Hz. 2,5 Kw Machine weight 430+430+185=1045 Kg. Machine dimensions 1980 x 1920 x 2300/2400 (L x P x H) Pneumatic double press 6 bar adjustable from 15 to 25 kg Air consumption 1,1 litre/cycle Opens wide for quick inspection and maintenance Automatic controls strap tension according to packages dimensions. Equalization frontal doors Managemet function with PLC SIEMENS Bright lamps for emergency signal You can choose the model with switch on the right or on the left
OPTIONAL	Energy saving with auto stand by Transit function for light packages Inside core roll 150 mm Security panel safety standard CE with press over 25 kg Soft press for particular packages Pneumatic lateral squaring Moving wheels
	 SM 702 NAD tandem versione con deviatore