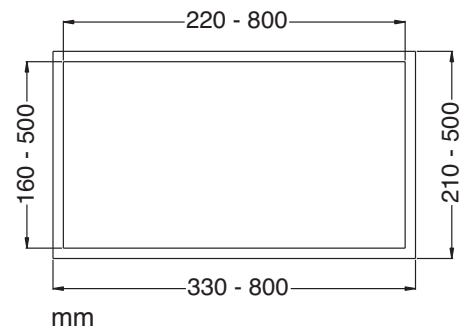
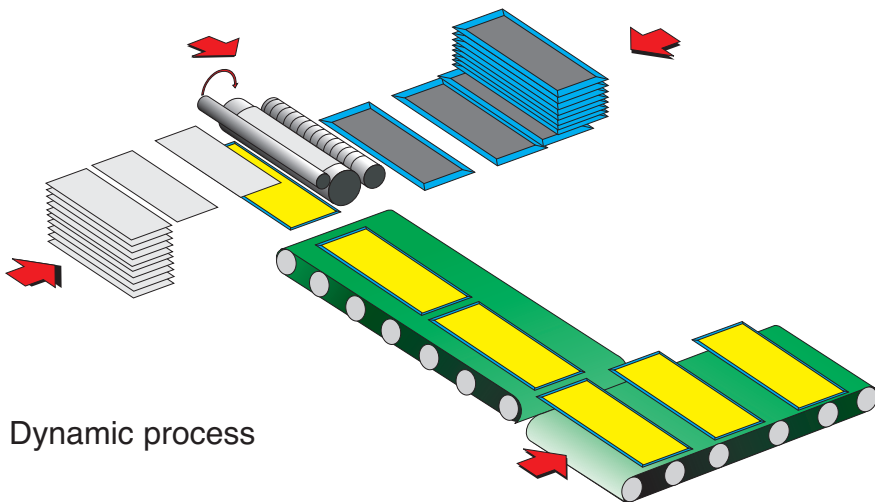


TOP 800



Automatic lining machine (cold vinylic glue)
Contre-colleuse automatique (colle à froid vinylique)



Dynamic process

Material: Outside coated board, paper, plasticized paper, polypropylene or similar
Cardboard thickness: 1 mm to 4 mm
Lining material thickness: 80 up to 130 gr/sqm
Capacity: up to 80 cycles/minute*
Electrical power req.: 7,5 Kw
Compressed air: 900 NL/min. (pressure 7 bar)
Overall dimensions: L=5500mm W=3800mm H=2400mm

Matériel utilisé: Carton revêtu extérieurement, papier, papier plastifié, polypropylène ou similaires
Épaisseur carton: de 1 mm à 4 mm
Épaisseur matériel de revêtement: de 80 à 130 gr/mc
Production: jusqu' à 80 pièces/minute*
Puissance électrique: 7,5 Kw
Consommation pneumatique: 900 NL/minute (7 bar)
Encombres: L= 5500 mm P=3800mm H=2400 mm

* Production capacity of every machine depends on sizes, type of materials, glues and operator skill
 Peroni's policy is one of continual product improvement and we can reserve the right to alter design and/or specifications without notice