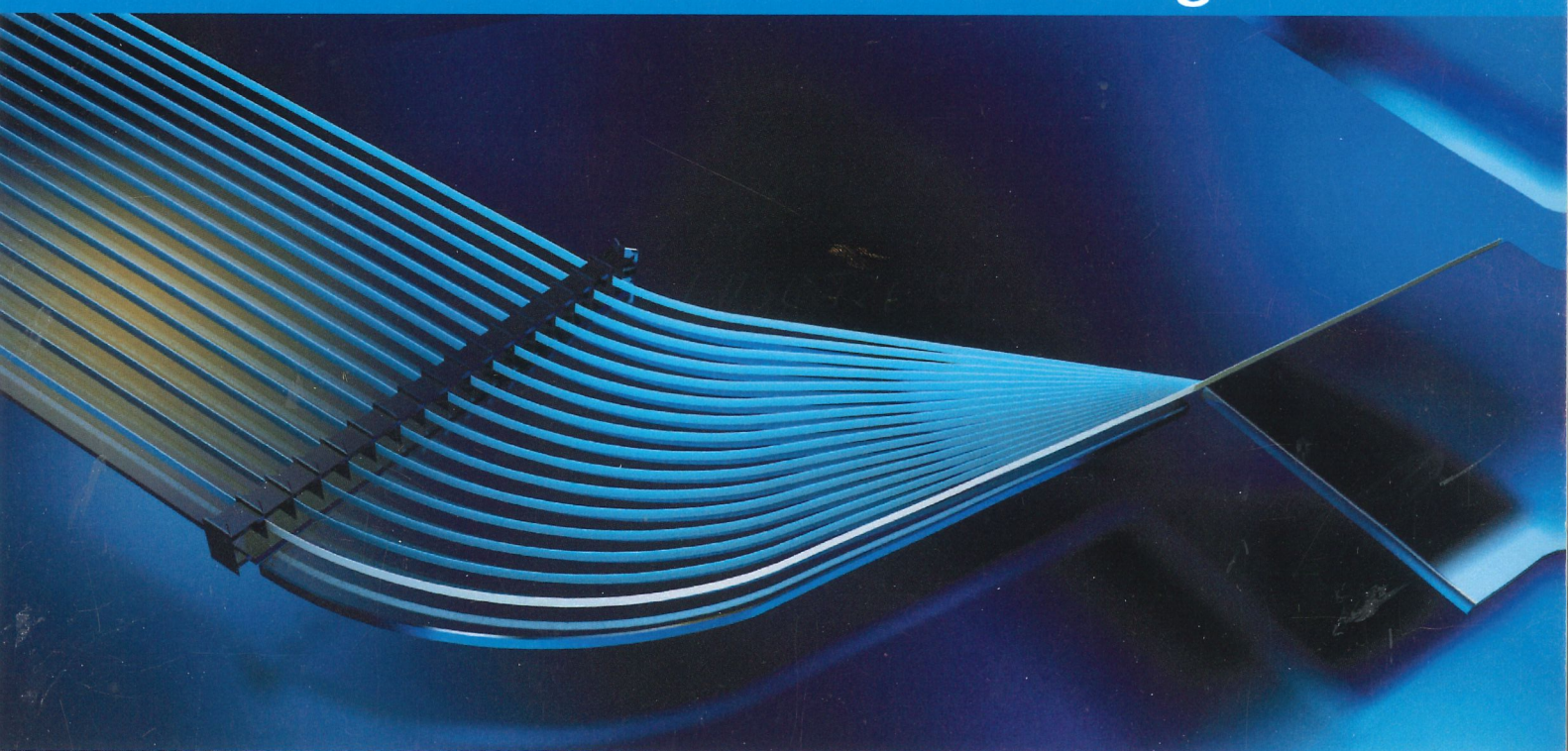


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Bordatrici elettroniche
per lavorazione postforming
NC edgebanders
for postforming processing
Chapeadoras electrónicas
para trabajo postforming



Evolution Postforming



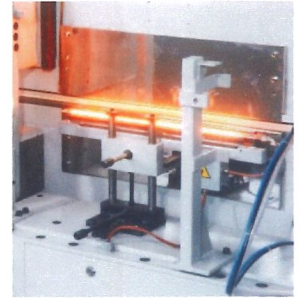
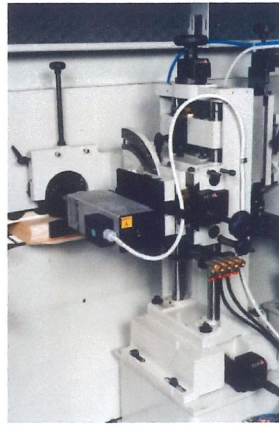
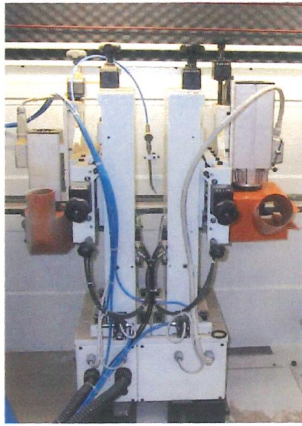
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Gruppi operatori Working unit Grupos operadores

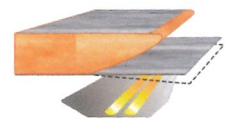
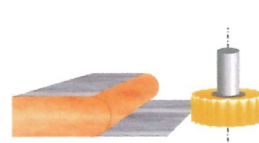
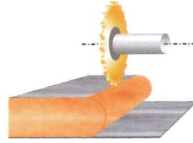
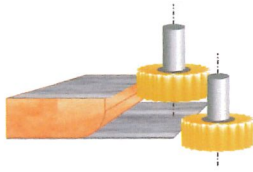
Zona di preparazione del pannello

Panel preparation units

Zona de preparación tablero



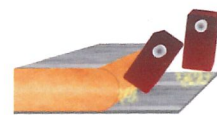
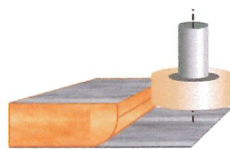
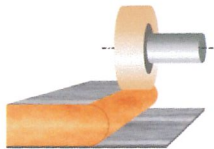
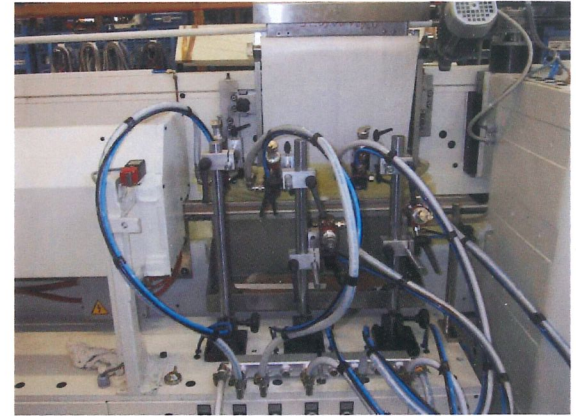
Lampada laminato inferiore
Pre-heating section
Lámpara laminado inferior



Zona incollaggio (rulli e/o pistole)

Gluing units (rollers and/or guns)

Zona de encolado (rodillos y/o pistolas)



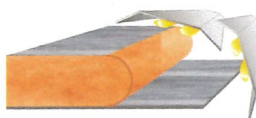
Zona lampade
Lamp section
Zona de lámparas

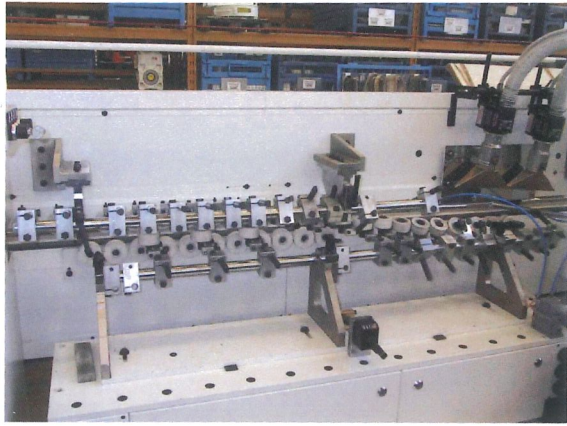


Dispositivo riscaldante per profili complanari

Heating device for inlay profiles

Dispositivo de calefacción para perfiles complanarios

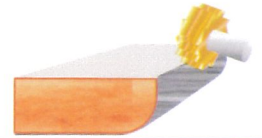
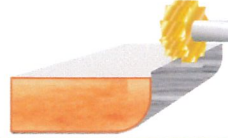
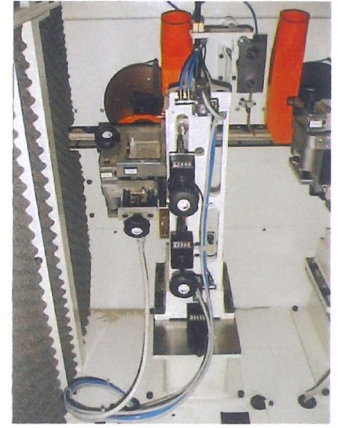
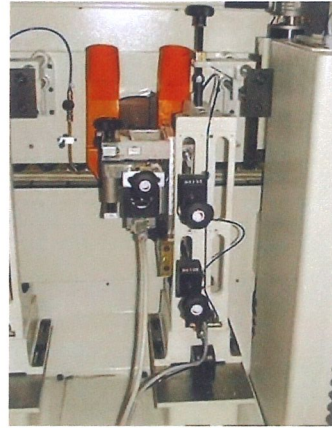




Zona di pressione
Pressure section
Zona de presión



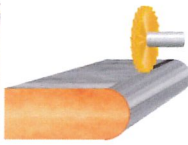
Zona di finitura per profili a 90 gradi
Finishing units for 90 degrees profiles
Zona de acabado para perfiles de 90 grados



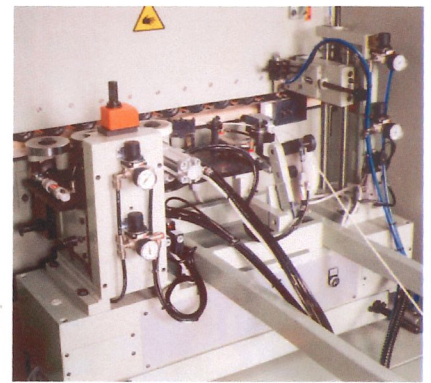
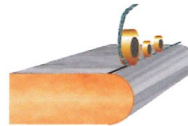
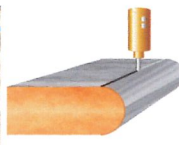
Applicazioni particolari
Special applications
Aplicaciones particulares



Gruppo fresatore cave superiori
Grooving unit
Grupo fresador ranuras superiores



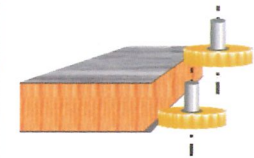
Pistola sigillante mediante colla PUR
Sealing gun with PUR glue
Pistola selladora por medio de cola PUR



Gruppo inseritore decorativo in plastica
Plastic decoration insert unit
Grupo inductor decoración de plástico



Spalla di contrasto
Counter shoulder
Barra de contraste

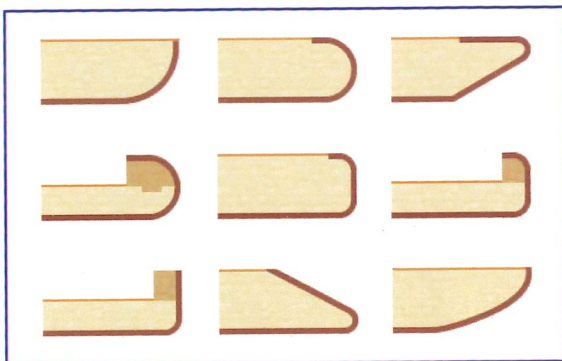
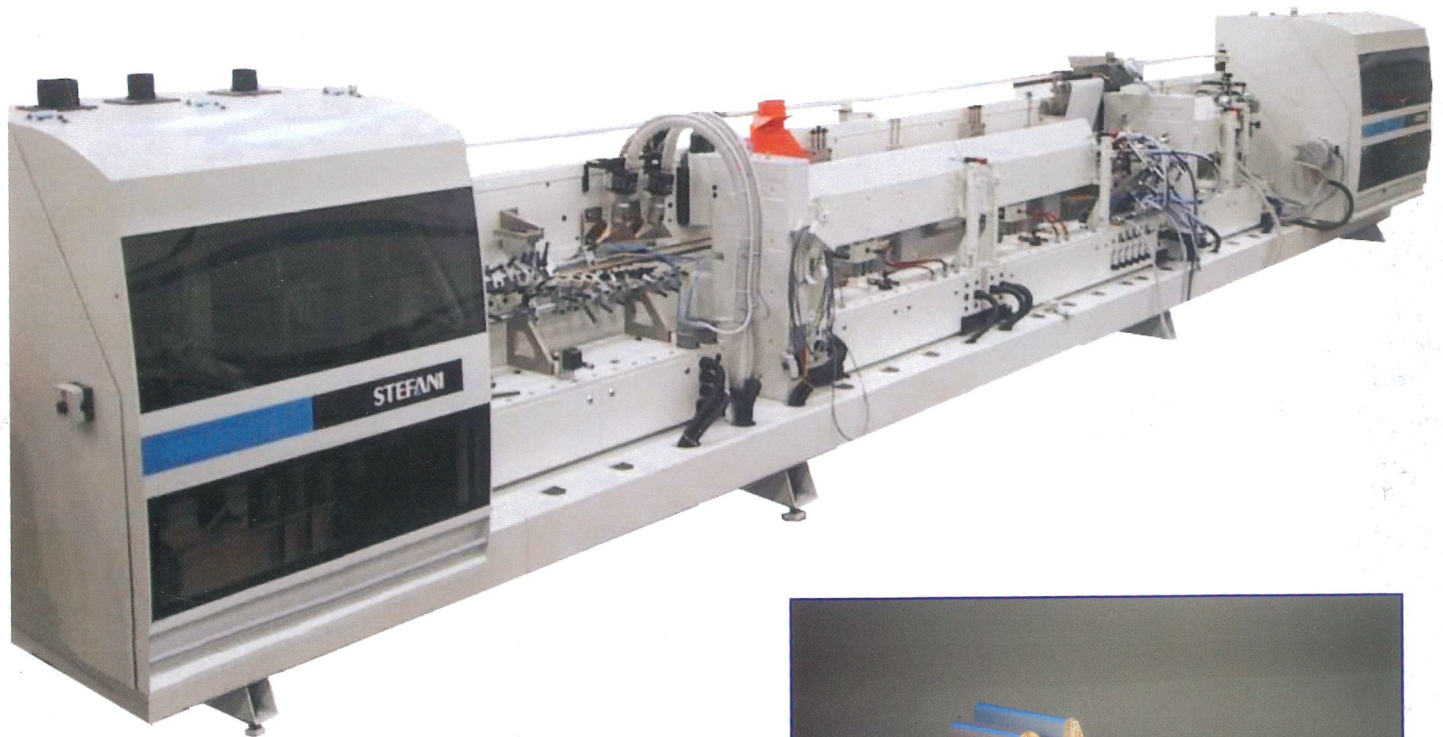


Gruppi rifilatori su spalla di contrasto per la pulizia del lato opposto del pannello

Trimming units on counter shoulder to clean the overhang coating on the opposite side of the panel

Grupos ribeteadores sobre espalda de contraste para la limpieza del lado opuesto del tablero

Evolution postforming



Profili postforming
Postforming profiles
Perfiles postforming

Dati Tecnici Technical specifications Características técnicas

Min/max spessore laminato	Min/max coating thickness	Mín/máx espesor laminado	0,5 - 0,8 mm
Min/max spessore pannello	Min/max panel thickness	Mín/máx espesor tablero	16 - 45 mm
Max spessore pannello con riporto	Max panel thickness with covering	Máx espesor tablero con aplicación	80 mm
Min/max larghezza pannello	Min/max panel width	Mín/máx ancho tablero	120 -1200 mm
Velocità di avanzamento	Feed speed	Velocidad de avance	6 - 20 m/min
Min/max sviluppo materiale di rivestimento	Min/max overhanging material	Mín/máx desarrollo material de enoblecimiento	50 - 80 mm Opt. max 110 mm

I dati tecnici possono variare in funzione della composizione scelta. Per esigenze dimostrative alcune foto riproducono macchine complete di accessori. Senza nessun preavviso i dati tecnici possono essere modificati, le modifiche non influenzano la sicurezza prevista dalle norme CE.

Technical specifications may vary according to the composition chosen. For demonstration purposes, several photographs show machines complete with accessories. The technical data can be modified without advance notice, the modifications do not influence the safety prescribed by the CE regulations.

Los datos técnicos pueden variar en función de la composición elegida. En este catalogo las máquinas han sido representadas con algunos accesorios. La empresa se reserva el derecho de modificar los datos y las medias sin previo aviso sin influir en la seguridad prevista de la certificación CE.

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