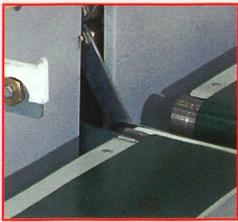
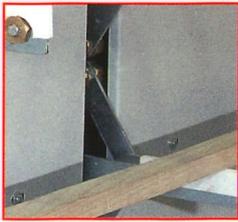
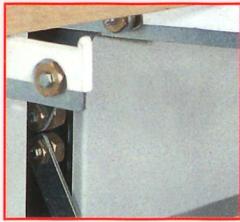
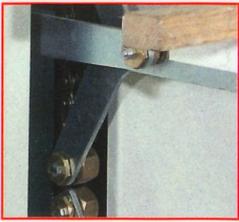
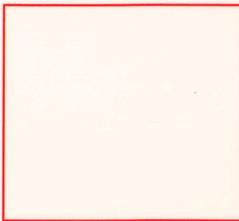
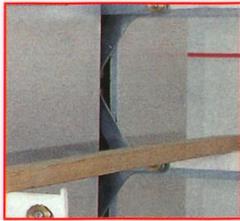
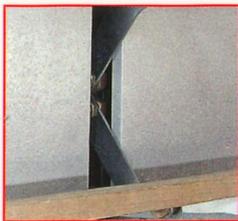
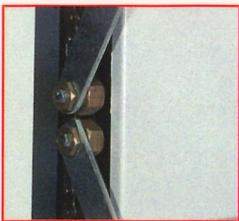
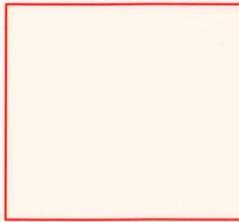
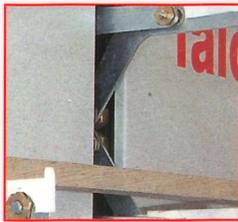
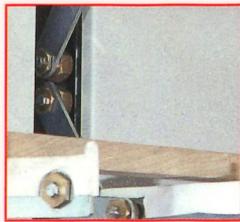
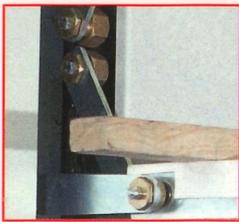
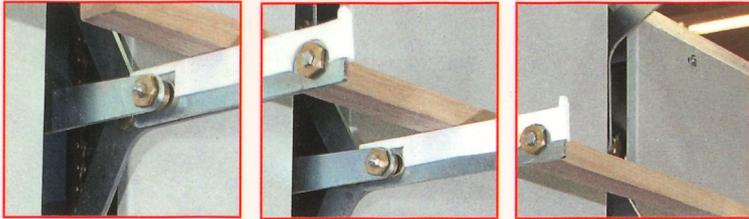
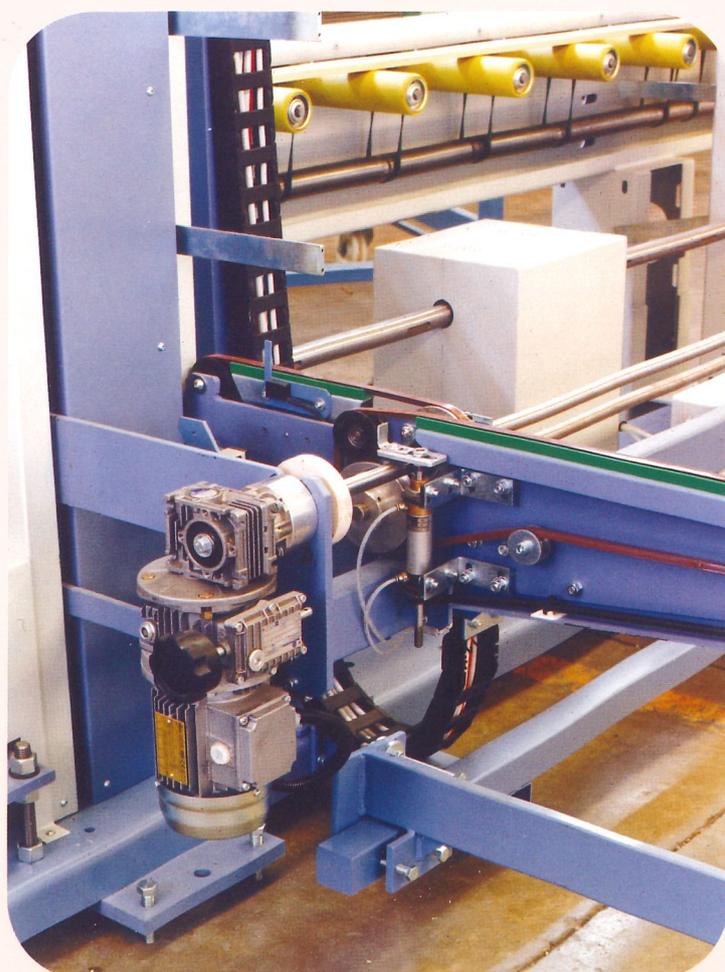
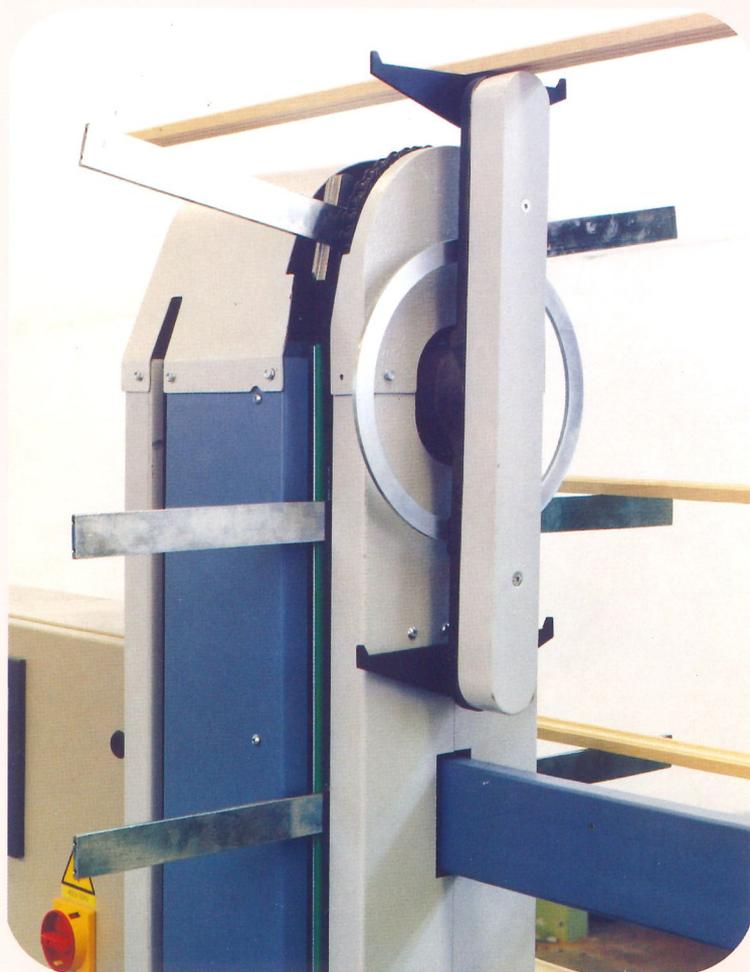
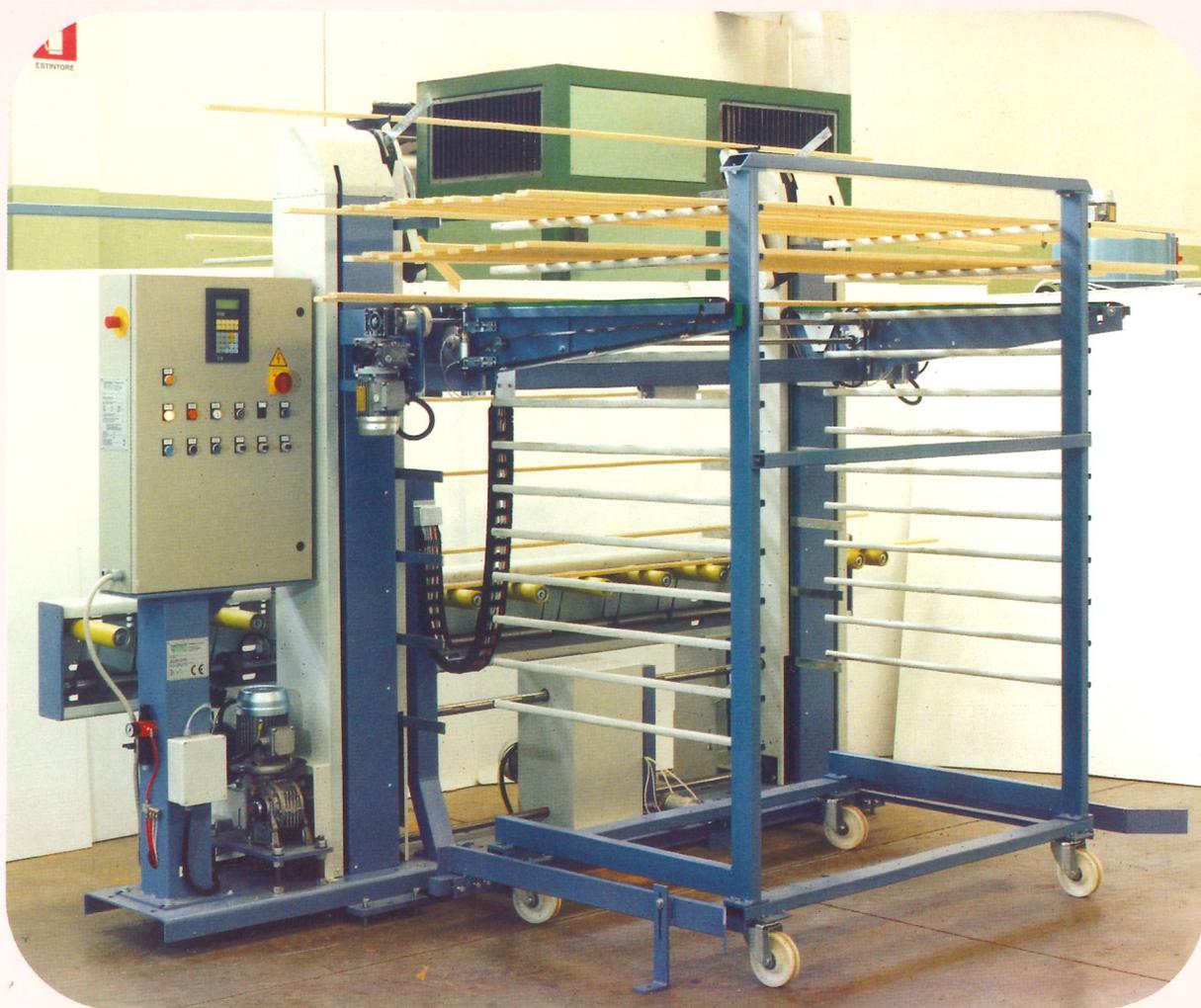


ROTOMAT ROTOPLUS



ROTOMAT



I

ROTOMAT risponde pienamente all'esigenza di caricare e scaricare i carrelli in modo automatico, eliminando l'intervento manuale dal ciclo di lavoro, sia profili già asciutti che appena verniciati, senza danneggiarne l'aspetto. I movimenti, comandati da PLC e inverter, sono precisi, "dolci" e veloci. La costruzione modulare coniuga la più ampia gamma d'impiego ad una rapida installazione. Caratteristiche profili in lavoro:
Lunghezza minima: 500 mm
Larghezza massima: 180 mm

GB

*ROTOMAT fully responds to the need for automatically loading and unloading trolleys, with both dry profiles and freshly painted profiles, eliminating manual intervention in the work cycle, without damaging the aspect of the profiles. The movements, controlled by the PLC and inverter, are accurate, smooth and fast. The modular construction combines the wide range of use with rapid installation. Specifications of the profiles to be painted:
Minimum length: 500 mm
Maximum width: 180 mm*

D

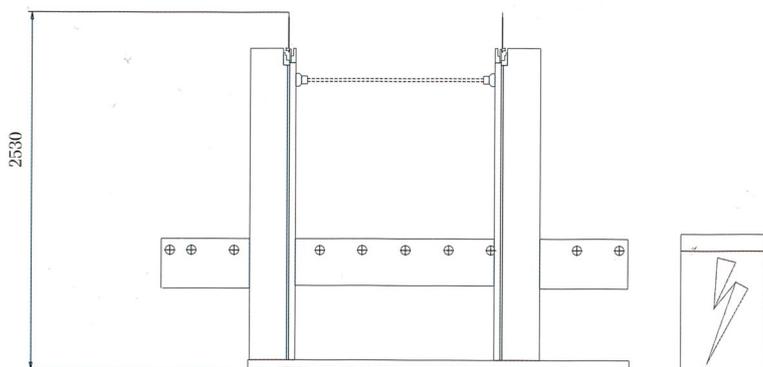
ROTOMAT erfüllt in vollem Maße den Anspruch, die Wagen automatisch zu beschicken und zu entnehmen. Auf diese Weise wird der manuelle Eingriff aus dem Bearbeitungszyklus sowohl für bereits getrocknete als auch gerade erst lackierte Profile entfernt, ohne deren Aspekt zu beeinträchtigen. Die von der SPS (PLC) und dem Inverter gesteuerten Bewegungen sind präzise, "sanft" und schnell. Die Modulbauweise vereinigt das größte Anwendungsspektrum mit einer schnellen Installation. Eigenschaften der zu bearbeitenden Profile:
Mindestlänge: 500 mm
Maximale Breite: 180 mm

F

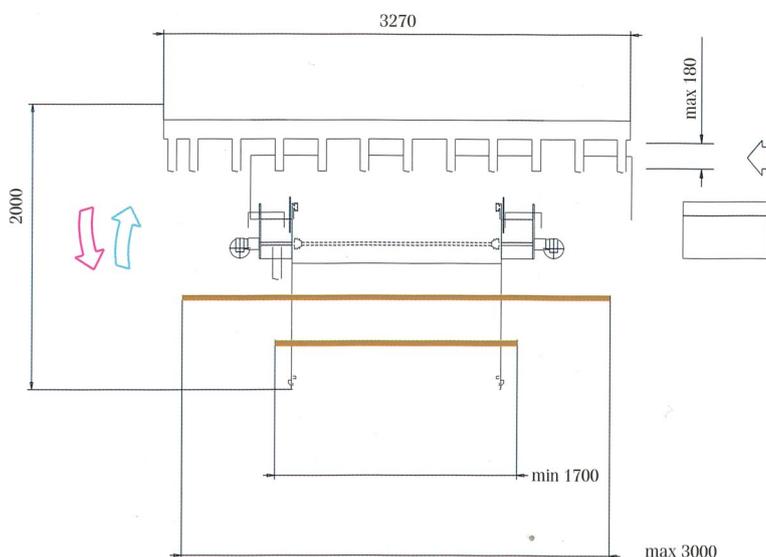
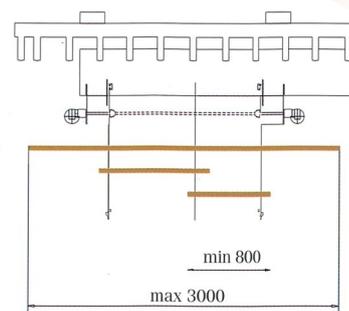
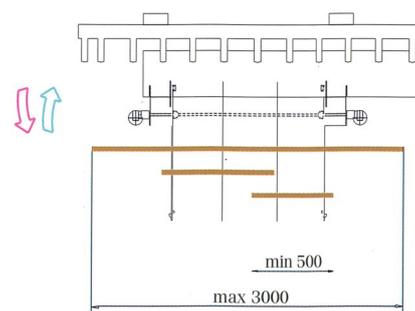
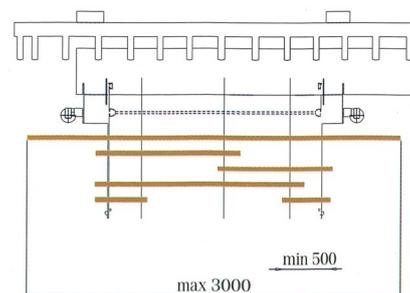
*ROTOMAT répond parfaitement à l'exigence de charger et décharger automatiquement les chariots en éliminant l'intervention manuelle du cycle de travail. Cela vaut aussi bien pour les profils déjà secs que pour les profils à peine vernis sans en endommager l'aspect. Les mouvements, commandés par PLC et inverter, sont précis, «doux» et rapides. La construction modulaire combine richesse de la gamme d'emploi et rapidité d'installation. Caractéristiques profils en travail:
Longueur minimum: 500 mm
Largeur maximum: 180 mm*

E

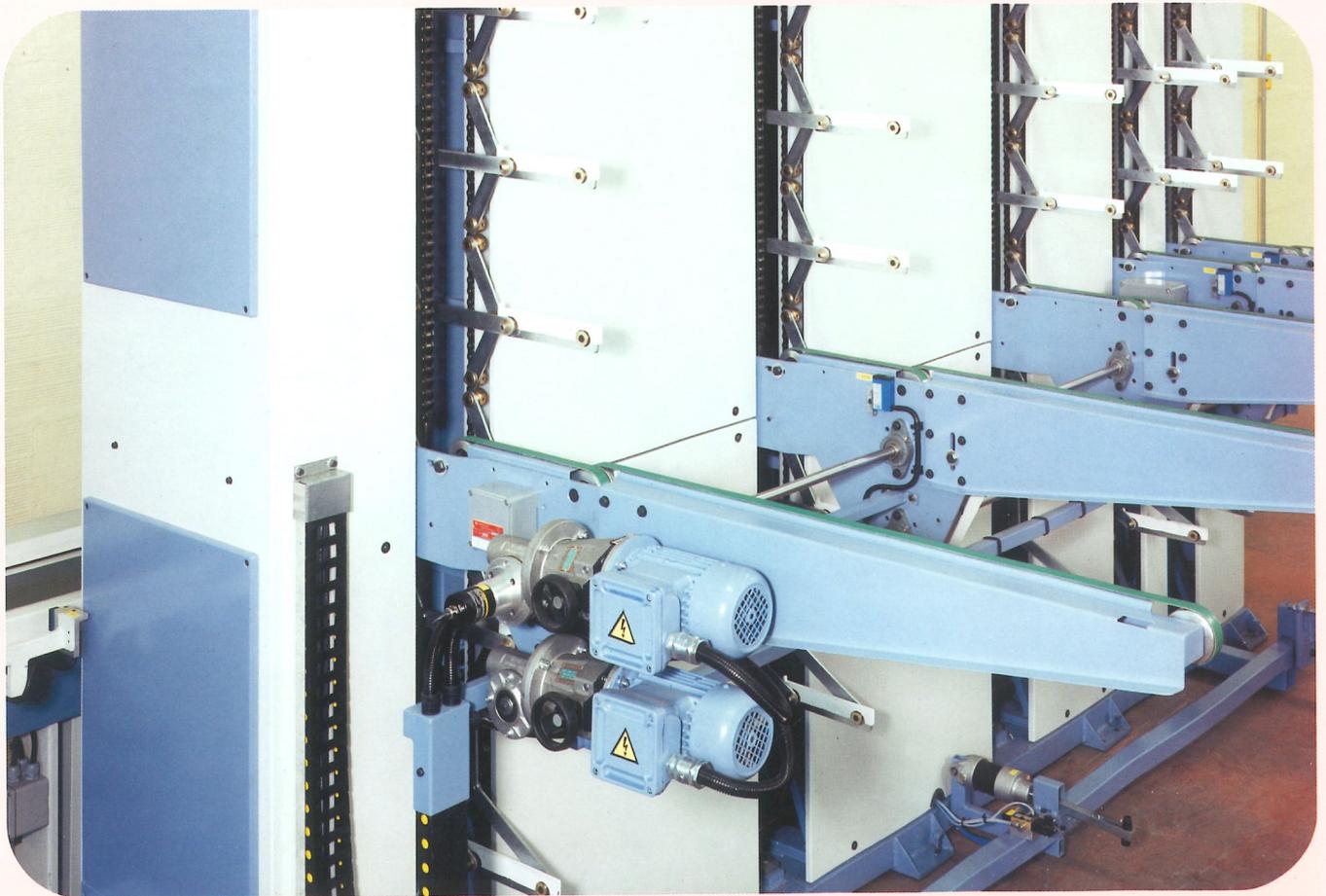
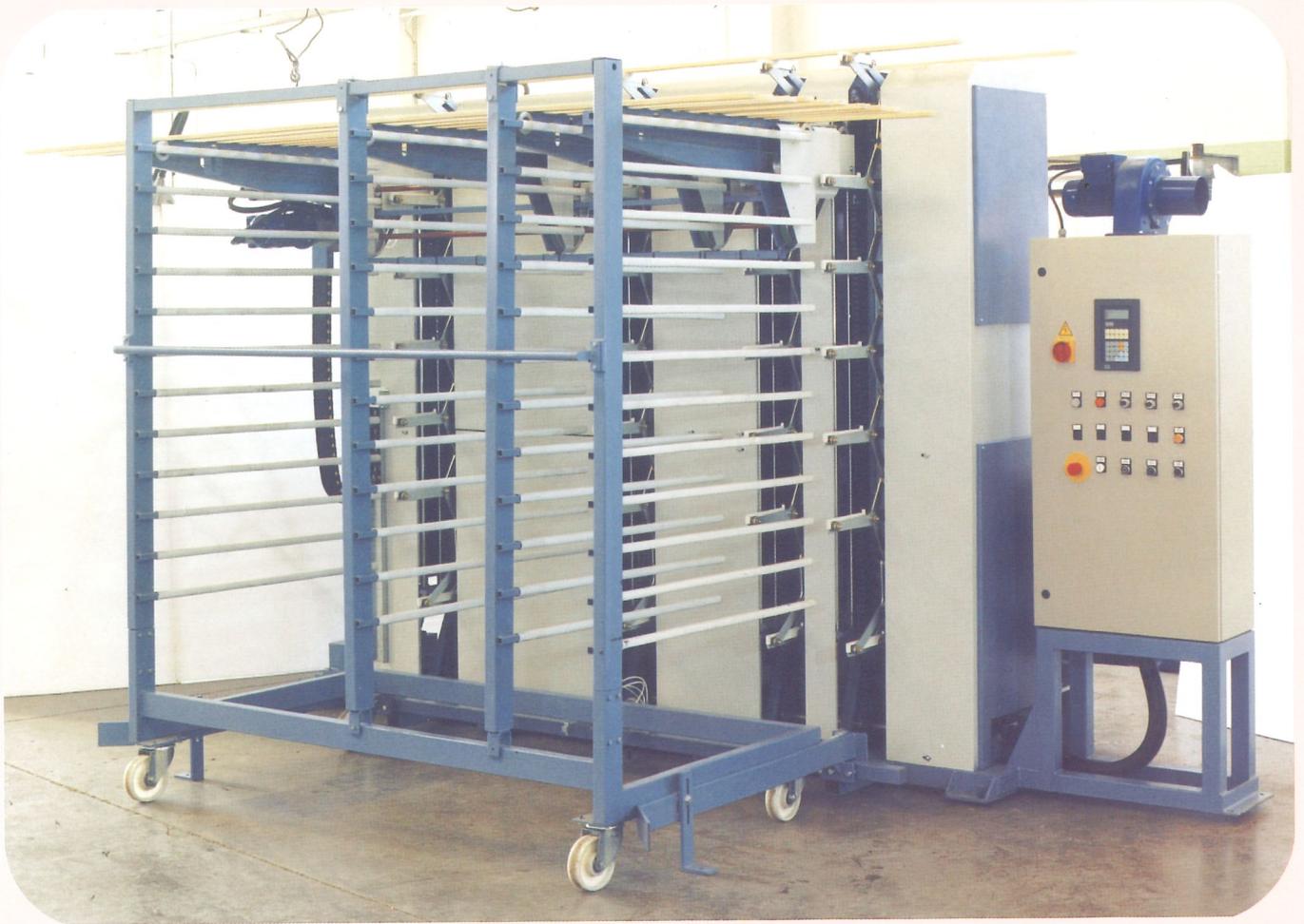
ROTOMAT responde plenamente a la exigencia de cargar y descargar los carros en modo automático, eliminando la operación manual del ciclo de trabajo, ya sea para perfiles secos como los apenas barnizados, sin dañar el aspecto. Los movimientos con mandos desde PLC e inverter, son exactos, "delicados" y rápidos. La construcción modular conjuga la gama más amplia de aplicación con una rápida instalación. Características perfiles de trabajo:
Largo mínimo: 500 mm.
Ancho máximo: 180 mm.



kW 2,8

**ROTOMAT 2****ROTOMAT 3****ROTOMAT 4****ROTOMAT 5**

ROTOPLUS



I

ROTOPLUS presenta una movimentazione rapida e coordinata dei pezzi, nelle fasi di carico e scarico, comandata da PLC.

La solida struttura ed il dimensionamento meccanico consentono l'ideale posizionamento dei materiali più pesanti ed ingombranti.

Caratteristiche profili in lavoro:

Lunghezza minima: 400 mm

Larghezza massima: 220 mm

GB

ROTOPLUS uses rapid, co-ordinated PLC controlled movement of the pieces in the loading and unloading phases.

The solid structure and the mechanical sizing permit suitable positioning of heavier and bulkier materials.

Specifications for profiles to be painted:

Minimum length: 400 mm

Maximum width: 220 mm

D

ROTOPLUS weist eine schnelle und koordinierte Bewegung der Werkstücke in der Beschickungs- und Entnahmephase auf, die von der SPS (PLC) gesteuert wird.

Die solide Struktur und die mechanische Bemessung ermöglichen die geeignete Positionierung der schwereren und größeren Materialien.

Eigenschaften der zu bearbeitenden Profile:

Mindestlänge: 400 mm

Maximale Breite: 220 mm

F

ROTOPLUS offre un déplacement rapide et coordonné des pièces, dans les phases de chargement et déchargement, commandé par PLC.

La robustesse de la structure et l'organisation mécanique permettent le positionnement parfait des matériaux plus lourds et encombrants.

Caractéristiques profils en travail:

Longueur minimum: 400 mm

Largeur maximum: 220 mm

E

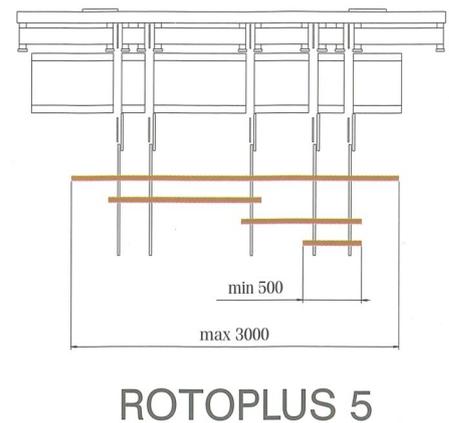
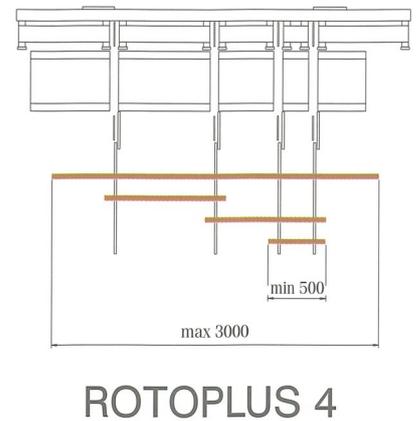
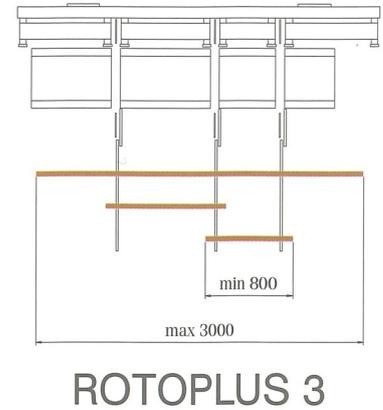
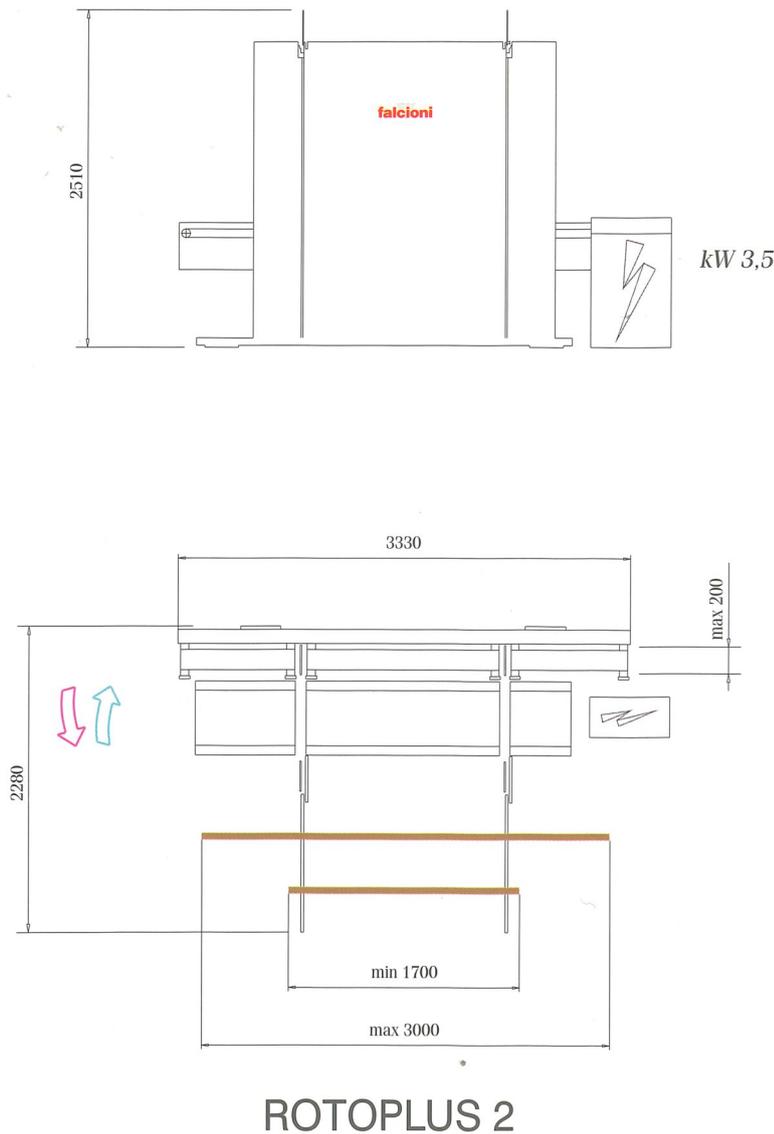
ROTOPLUS presenta un desplazamiento rápido y coordinado de las piezas, en las fases de carga y descarga con mando desde PLC.

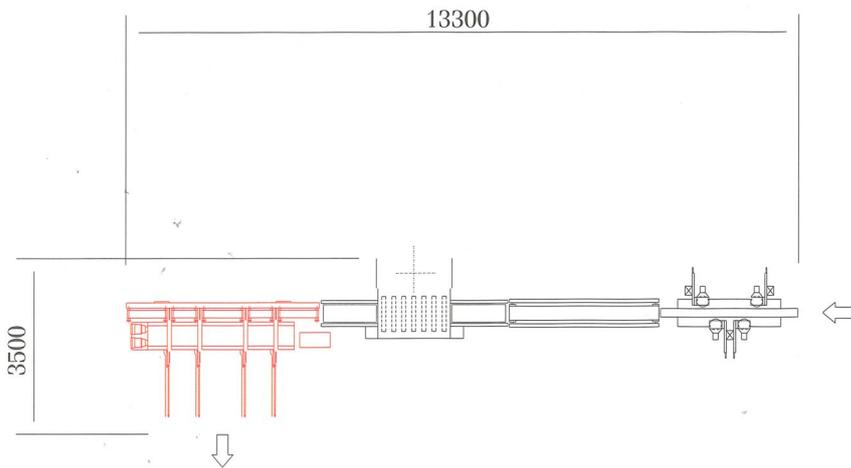
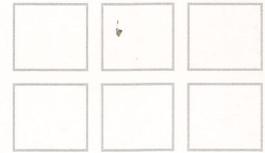
La estructura firme y el dimensionamiento mecánico permiten el posicionamiento adecuado de los materiales más pesados y voluminosos.

Características perfiles a trabajar:

Largo mínimo: 400 mm.

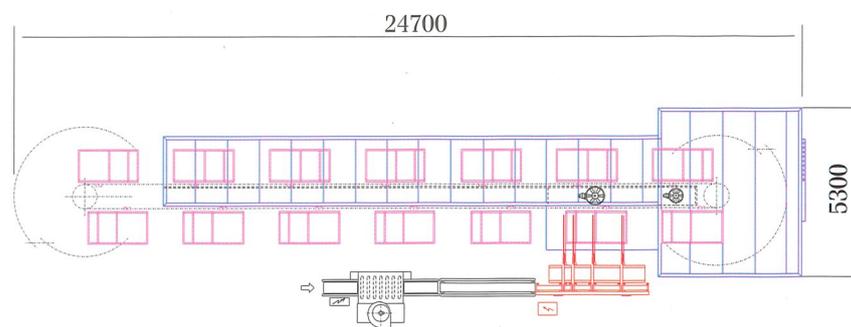
Ancho máximo: 220 mm.





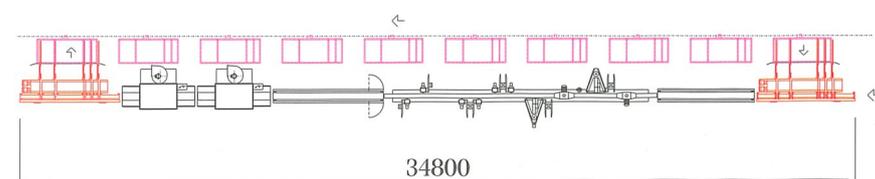
- I** Il quadro elettrico, in ingresso alla macchina, è di facile utilizzo e comprende:
- PLC, con tastiera per l'impostazione delle diverse lunghezze di carico;
 - display per la visualizzazione dei dati di programmazione e di produzione, potenziometro per regolazione velocità di lavoro da quadro elettrico .

- GB** The electric control panel, at the machine entry, is easy to use and includes:
- PLC with keyboard for setting the different load lengths;
 - display for visualising the programming and production data, a potentiometer on the control panel suitably adjusts the work speed..



- D** Von der Maschine Getrennter die Elektroschalttafel ist einfach zu benutzen und beinhaltet folgende Teile:
- SPS (PLC), mit Tastatur zur Einstellung der verschiedenen Beschickungslängen;
 - Display zur Ansicht der Programmierungs- und Produktionsdaten, Potentiometer zur Einstellung der Arbeitsgeschwindigkeit auf der Elektroschalttafel.

- F** Le tableau électrique, détaché de la machine, est facile à utiliser et comprend les éléments suivants:
- un PLC avec clavier pour la programmation des différentes longueurs de chargement;
 - un display pour visualiser les paramètres de production, un potentiomètre placé sur le pupitre électrique pour régler la vitesse de travail.



- E** El cuadro eléctrico, separado de la máquina, es de fácil utilización y contiene:
- PLC, con teclado para la regulación de las diferente longitudes de carga;
 - pantalla para la visualización de los datos de programación y de trabajo, potenciómetro para la regulación de la velocidad de trabajo desde cuadro eléctrico.





The logo for EM, consisting of the letters 'E' and 'M' in a stylized, overlapping font, with the 'E' partially behind the 'M'.
falcioni

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