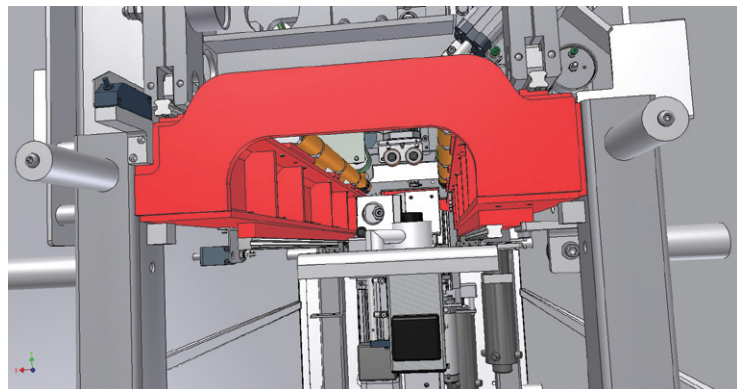




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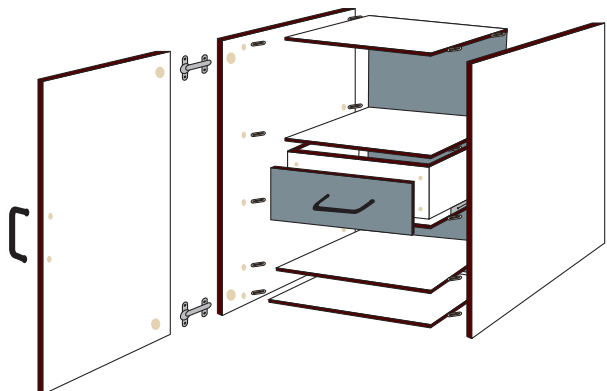


- Struttura rinforzata.
- Reinforced frame.
- Structure renforcé.
- Estructura reforzada.



STANDARD

- Facile, veloce e preciso accostapezzo laterale pneumatico.
- Easy, fast and accurate pneumatic side pusher.
- Blocage lateral pneumatique des panneaux facile, rapide et précis.
- Sencillo, veloz y preciso, empujador lateral neumático.



Point 2 è la soluzione ideale per produzioni in "JUST IN TIME" tempi di messa a punto macchina = zero. Il sistema brevettato di movimentazione pannello a CINGHIA assicura:

- Rivoluzionario metodo di movimentazione pannello senza soluzione di continuità con "Risparmio tempo".
- Massima presa del pannello.
- Niente graffi sui pannelli. - La serie Point completa le 5 facce del pannello (frontale + 4 lati).

Point 2 is the ideal solution for "JUST IN TIME" production: set-up time = zero. The patented transport systems by BELT ensure:

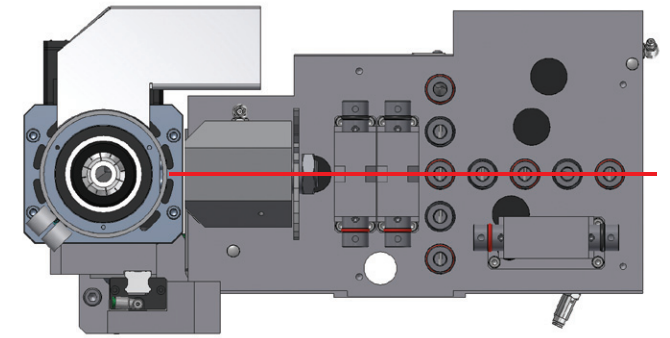
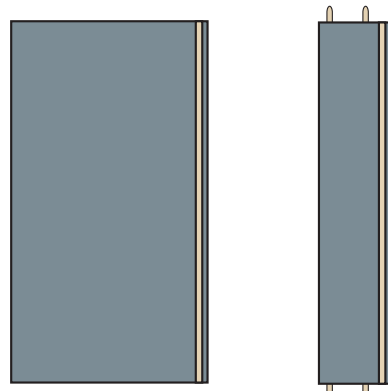
- Revolutionary panel movement seamlessly "SAVE TIME"
- Maximum panel locking - No scratches on the panel.
- Point series complete all 5 sides of the panel (front + 4 sides).

Point 2 est la solution idéale pou la production en temps réel "JUST IN TIME": le temps de mise au point est = à zéro. Le systèmes de transport panneau breveté par COURROIE assure:

- Mouvement continu révolutionnaire "GAIN DE TEMPS" - Tenue maximale du panneau
- Pas de rayures sur le panneau.
- La série Point complète les 5 faces du panneau (face + 4 côtes).

Point 2 soluccion ideal para producciones "JUST IN TIME" : tiempos de puesta en marcha = cero. El sistema de movimentacion a correa asegura :

- Revolucionario sistema de movimentacion panel sin soluciones de continuidad con "Ahorro tiempo".
- Maxima tenuta del panel.
- Sin rasguro y astillar el panel. - Estructura horizontal rigida y compacta que asegura una carga y descarga del panel agil por el operador.
- Point 2 trabaja las 5 caras del panel (frontal + 4 lados).



STANDARD

- Nuova testa, tutti gli utensili sono sull'asse di mezzzeria a garanzia di una maggiore precisione.
- New head, all tools are on the same axis to guarantee greater precision.
- Nouvelle tête, tous les outils sont sur le même axe afin d'assurer une plus grande précision.
- Nuevo cabezal con herramientas alineadas para mayor precision.

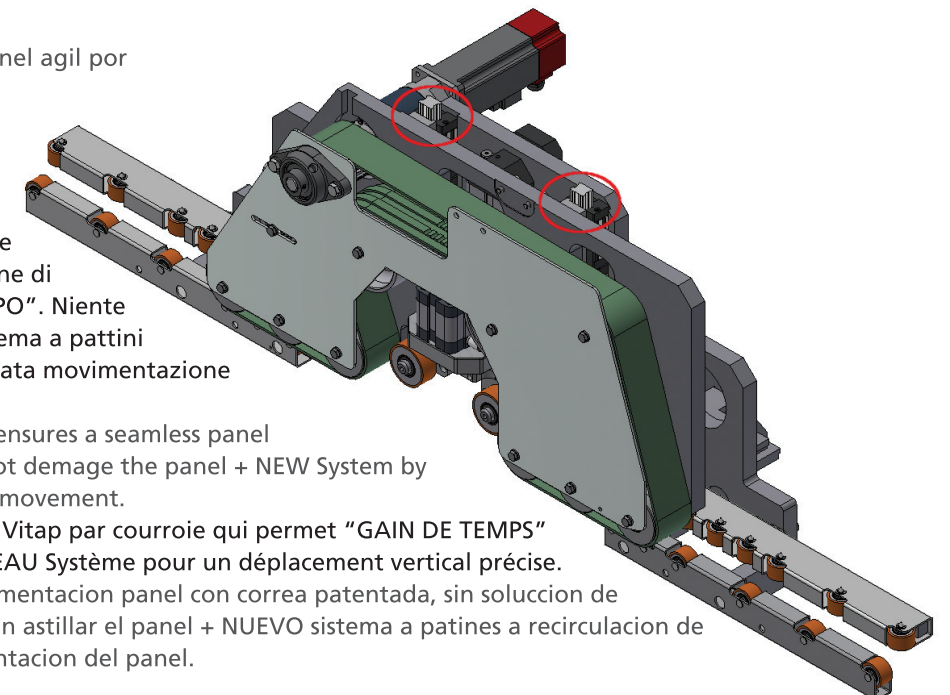
STANDARD

- Independent vertical spindles n°9.
- Horizontal spindles on axis X (2+2).
- Horizontal spindles on axis Y (1+1).
- N°1 saw blade unit for grooving.



STANDARD

- Fotocellula laser per la lettura di origine e fine pannello.
- Zero setting by laser beam intervention (origin and end of the panel).
- Mise à zéro par l'intervention de faisceau laser (lecture de l'origine et fin du panneau).
- Fotocelula laser por lectura del origen y final del panel.

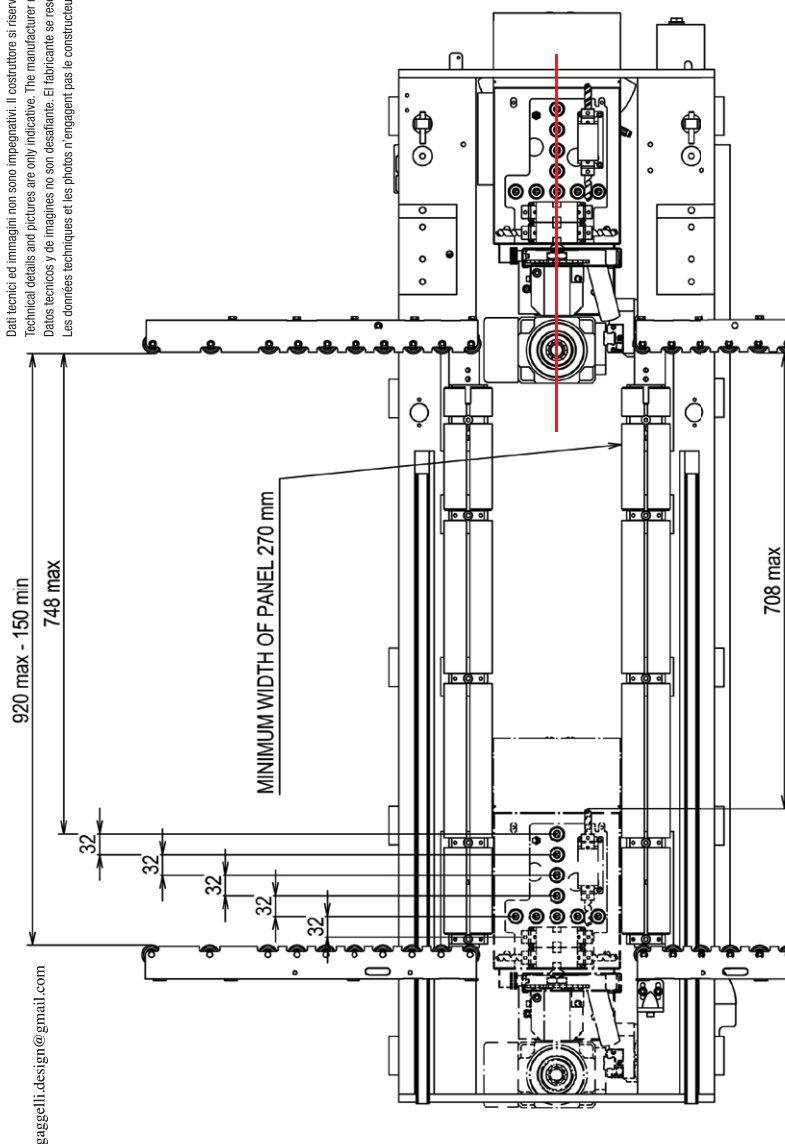


STANDARD

- Rivoluzionario metodo di movimentazione pannello tramite cinghia brevettata, senza soluzione di continuità con "RISPARMIO TEMPO". Niente graffi sul pannello + NUOVO Sistema a pattini con ricircolo di sfere per un'accurata movimentazione verticale.
- Revolutionary Vitap belt system ensures a seamless panel movement "SAVE TIME". Does not damage the panel + NEW System by balls bushes for accurate vertical movement.
- Système révolutionnaire continu Vitap par courroie qui permet "GAIN DE TEMPS" sans abimer le panneau + NOUVEAU Système pour un déplacement vertical précise.
- Revolucionario sistema de movimentacion panel con correa patentada, sin soluccion de continuidad, para mas rapidez. Sin astillar el panel + NUEVO sistema a patines a recirculacion de esferas para una precisa movimentacion del panel.

TECHNICAL DATA (standard)

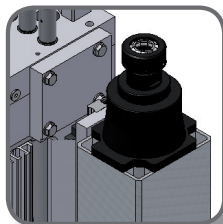
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Number of vertical independent spindles:	9
Number of horizontal spindles on axis X :	(2+2)
Number of horizontal spindle on axis Y:	(1+1)
N° 1 saw blade unit:	(ø 100 mm - 7000 rpm)
Max. thickness of the panel:	50 mm
Control:	Full Parametric
Max weight of the panel:	Kg 80
Max panel size:	X ∞, Y 920, Z 50 mm
Min panel size:	X 270, Y 150 (70 op.), Z 12mm
Number of controlled axes:	3
Panel feeding speed:	25m/min
Spindles speed rotation:	3500 rpm
Air pressure:	7 bar
Diameter of the dust extraction:	2 x ø 100 mm + 1 x ø 50 mm
Exhaust air consuntion:	(2000 m³/h) - (30 mt/sec)
Max drilling depth in horiz. on X and Y axis:	30 mm
Max drilling depth in vertical:	45 mm
Max horizontal diameter of the tools:	12 mm
Max vertical diameter of the tools:	35 mm
Motor power:	1,5 kw
Size:	2200x1350x1550 mm
Weight:	kg 730
CE Standards	



Options



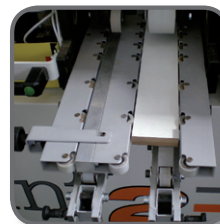
- Testa a fresare
- Router head
- Tete a fraiser
- Grupo router



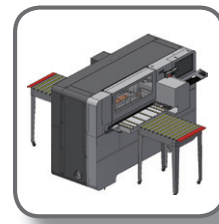
- Pistola per codice a barre
- Bar code reader
- Pistolet pour code à barres
- Codigo de barras



- Software per programmazione da ufficio
- Software for set up from office
- Logiciel de programmation du bureau
- Software programacion de Oficina



- Larghezza min. pannello 70 mm
- Min. panel width 70 mm
- Largeur min. du panneau 70 mm
- Tope para piezas min 70 mm de ancho



- Rulliera anteriore e posteriore per pannelli lunghi
- Frontal and rear rollers
- Support antérieur et postérieur
- Extencion Mesas anteriore y posterior