

TITANIUM



Designed for packaging in a protective atmosphere, TITANIUM 6.0 is the ideal solution for flowpack packaging of products of various sizes, including trays. Its flexibility and versatility make it perfect for any production need. Thanks to the insulation of electrical components, the stainless steel frame and casing, the entire machine, including the loading area, is fully sanitizable, ensuring the highest standards of cleanliness and safety.

Progettata per il confezionamento in atmosfera protettiva, TITANIUM 6.0 rappresenta la soluzione ideale per il confezionamento in flowpack di prodotti di varie dimensioni, anche in vaschetta. La sua flessibilità e versatilità la rendono perfetta per ogni esigenza produttiva. Grazie all'isolamento dei dispositivi elettrici, al telaio e alla scocca in acciaio inossidabile, l'intera macchina, incluso il piano di carico, è completamente igienizzabile, garantendo i più alti standard di pulizia e sicurezza.



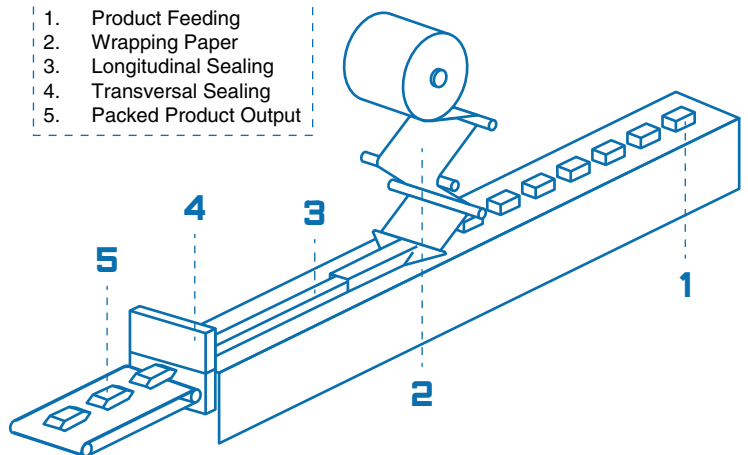
Technical data

TITANIUM 6.0

Materials	full stainless steel
Max. Production Speed	80 ppm
Max. Product Height	70 mm
Max. Product Width	200 mm
Pneumatic Reel Holder Length	600 mm
Sealing System	rotating long touch sealing jaws

WORKING STEPS

1. Product Feeding
2. Wrapping Paper
3. Longitudinal Sealing
4. Transversal Sealing
5. Packed Product Output



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 Diseñada para el envasado en atmósfera protectora, TITANIUM 6.0 es la solución ideal para el envasado flowpack de productos de varios tamaños, incluidas las bandejas. Su flexibilidad y versatilidad la hacen perfecta para cualquier necesidad de producción. Gracias al aislamiento de los componentes eléctricos, al bastidor y la carcasa de acero inoxidable, toda la máquina, incluida la plataforma de carga, es completamente higienizable, garantizando los más altos estándares de limpieza y seguridad.

 Conçue pour l'emballage en atmosphère protectrice, TITANIUM 6.0 est la solution idéale pour l'emballage flowpack de produits de différentes tailles, y compris les barquettes. Sa flexibilité et sa polyvalence la rendent parfaite pour tous les besoins de production. Grâce à l'isolation des composants électriques, au châssis et à la coque en acier inoxydable, toute la machine, y compris la plateforme de chargement, est entièrement désinfectable, garantissant les normes les plus élevées de propreté et de sécurité.

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