Shrink Wrappers-Tunnel

Shrink Wrapper with Stacking machine. Model ZEA-90 + Stacker.





OPERATION

The cookie boxes, ice cream boxes, pillow sacks, paperboard packs with canned fish cans or any other stackable product are received at the conveyor entrance. The braking, decompression, pushing, stacking and positioning cylinder assembly bundles and stacks the product, positioning it at the entrance of the Shrink wrapper-tunnel. The machine features a cylinder system that separates the product in the requested formats. The machine can use a sequential program, where the final package will have the requested number of rows, according to the type of bundles.

TECHNICAL FEATURES

Shrink wraps with polyethylene film. Electronic temperature control in the shrink wrap and welding tunnel. Manual controls and fully automatic operation. Stacking system that bundles and stacks different products. Brake, pushing and unloading system used to bundle products. Positioning system used to transfer the product from 1 to 2 rows. Top quality materials: OMRON automation system, FESTO pneumatic system, TELEMECANIQUE electrical devices.

PRODUCTS AND MARKET SECTORS

Food sector

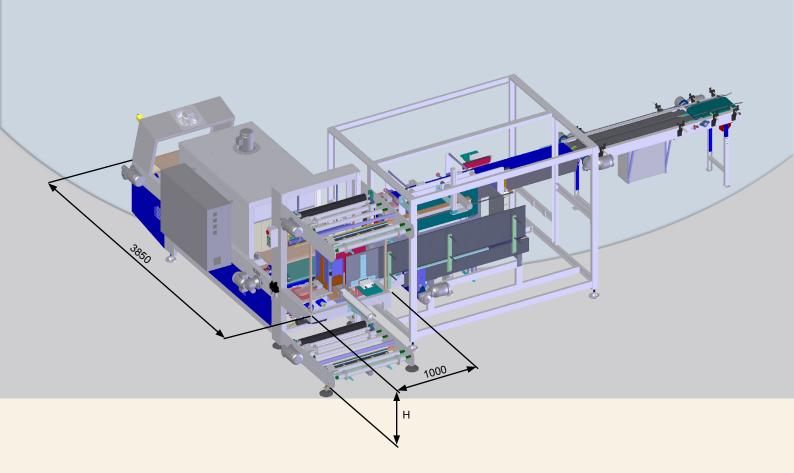
- Packs for yoghurt, cookies, ice cream, paperboard packs with tuna cans, canned fish, frozen pizzas, lasagne, cannelloni and risotto.

- Pillow packs that contain rice, sugar, salt, semolina, etc.



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Voltage	220v or 380v
Power	24 Kw
Weight	1300 Kg
Air consumption	100 I/min
Air pressure	6 atm.
Film thickness	50-100 microns
Production	10-12 p/min according to bundle size



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