

Mod. NB CONVEYOR BELT

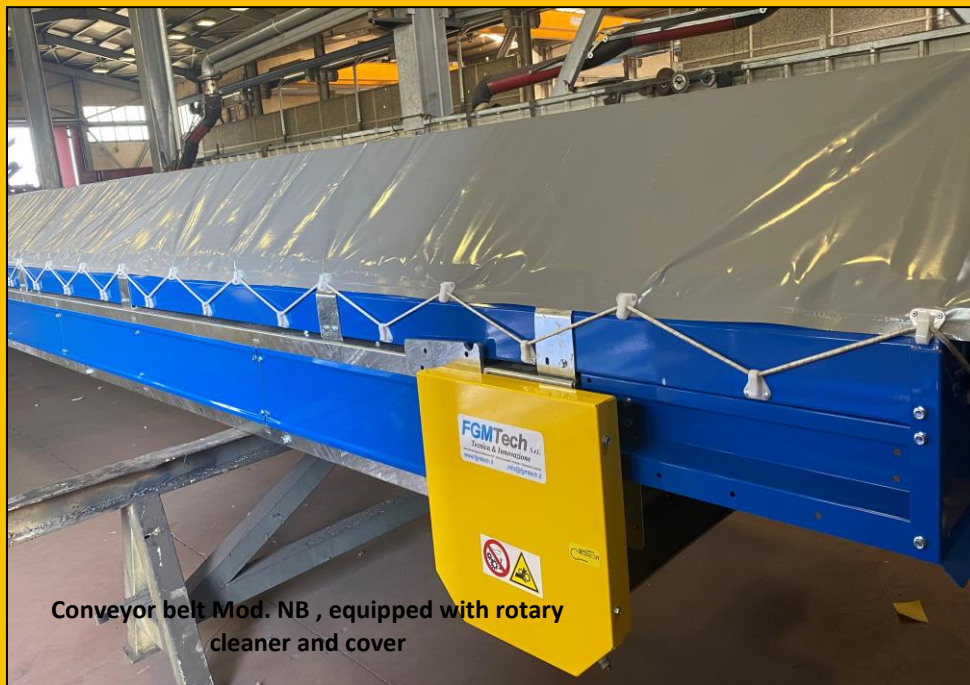
The Mod. NB Conveyor Belt is an innovative conveyor belt designed and built to be produced with industrialized systems, with exceptional qualities of simplicity, versatility and stoutness compared to the systems currently existing on the market. Its components can be combined in multiple ways, allowing the Mod. NB conveyor belt to be configured to meet the most different needs also ensuring, with a few simple operations, any changes or future reconfigurations. In fact, by adding or removing non-structural components, it is possible to change from the hollow belt system to the flat belt system on rolls and to the sliding/flat belt system and vice versa or even to the hybrid or mixed roll/sliding system, with the possibility to change its width. The versatility of use, the standardization of the product, the simplicity of assembly and the ease of maintenance and transport make this conveyor belt system the product with the highest price/quality ratio currently on the market.



Detail of the flat roll/sliding configuration for the manual sorting

All the Mod. NB Conveyor Belts comply with the current Machinery Directives and are supplied with Identification Plate, Use and Maintenance Manual with CE marking.

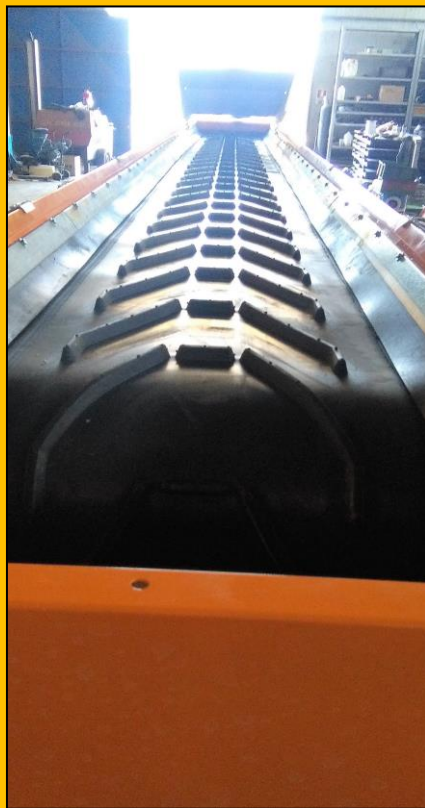
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Conveyor belt Mod. NB , equipped with rotary cleaner and cover



particular rotating cleaner



GENERAL SPECIFICATIONS

- Structural modules of hot galvanized Fe steel
- Side rails, covers and protections in powder coated pre-galvanized sheet
- Standard widths that can be configured in mm 650, 800, 1000, 1200, 1400
- Configurable lengths from min. 2450 mm that can be increased with multiples of 490 mm
- Type that can be configured with hollow belt on 3 rolls, with flat belt on one roll and sliding system
- Preset for the application of rising or falling curved modules
- Configurable with or without side rails
- Preset to house standard rises for side rails
- Preset to be fully covered
- Preset for the assembly of standard integral covers
- Preset for the installation of standard lower protection nets
- Possibility to assemble belts for manual sorting in a mixed rolls/sliding system without side rails
- Possibility to be configured with hybrid system
- Preset for the application of powder suction nozzles integrated into the side rails
- Preset to house standard loading hoppers
- Motorized with pendular reducers, with reaction bracket that can be adjusted according to the inclination
- Preset to house dynamic weighing systems
- Preset for the assembly of an external standard scraper on the motor drum
- Preset for the assembly of rotary brush for standard belt cleaning
- Preset for the installation of an internal standard double scraper on the driven drum
- Preset for the installation of support legs and modular braces every 600 mm



The simplicity with which the Mod. *NB* conveyor belts are assembled and the ease with which they can be also equipped afterwards allow the customer to choose whether to receive the conveyors fully assembled, semi-assembled or in a kit, so as to optimize transports.

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