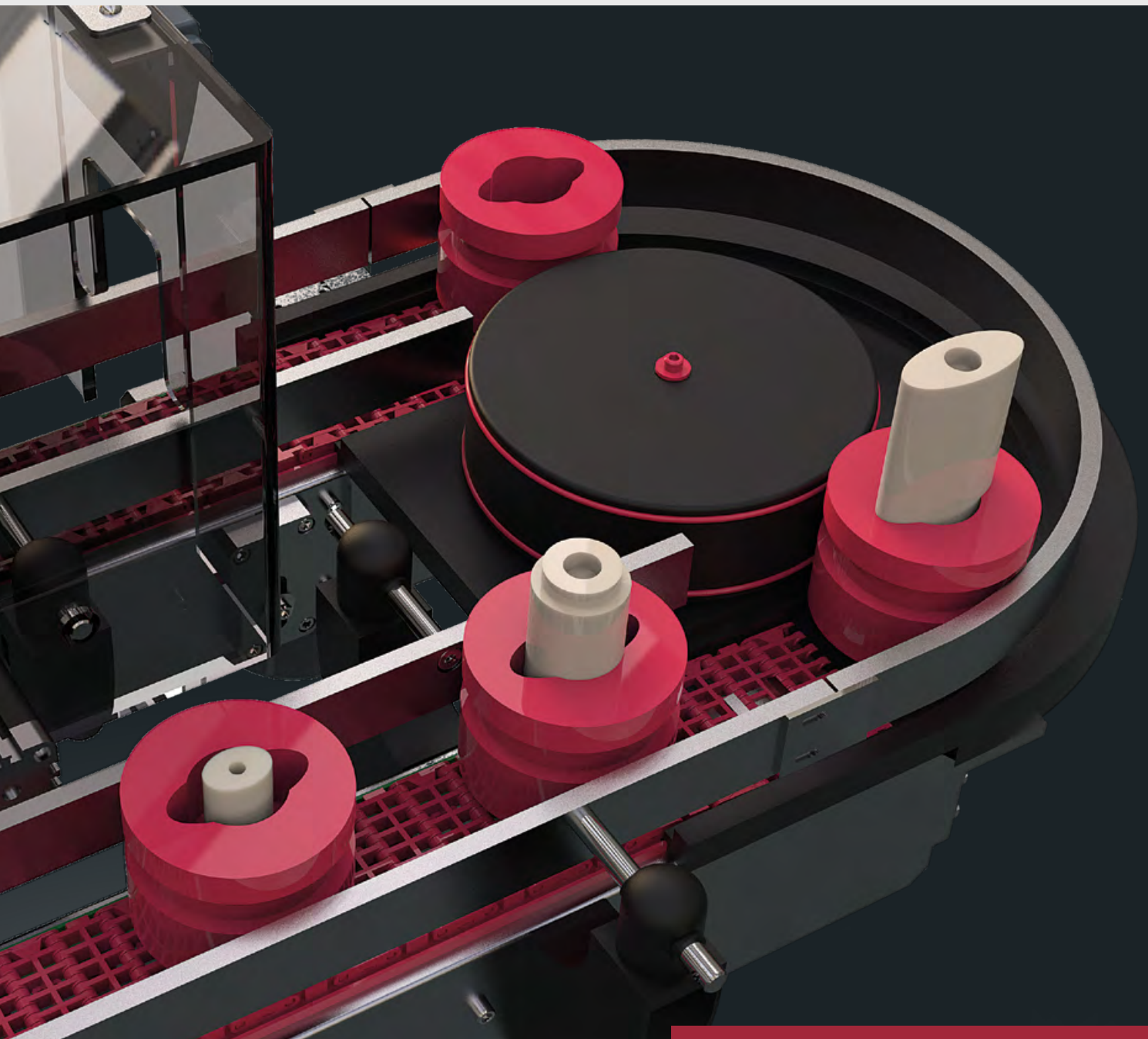




Linear Filling Machines

Linear Filling machines

Dibir Group linear filling and capping machines are distinguished by their extreme flexibility and ease of use.

Filling systems with dosage from 2 ml to 2 liters and capping system with differentiated screw heads, depending on the type of application.



Applications



COSMETICS
& MAKE-UP



FOOD &
NUTRACEUTICAL



PHARMACEUTICAL

Made to the customer's specific requirements, these machines enable the processing of different types of liquid and dense products, working bottles and caps of various sizes.



Features

- [**AISI 304 stainless steel** machine frame and structure
- [Manual bottle loading
- [Stainless steel melter with heated pump for product transfer with settable temperature
- [Product heating with electric heating elements divided into independent temperature-controlled set zones
- [Heated dosing head connection pipes
- [Product agitator with variable speed
- [Motorized dosing unit with height adjustment
- [Bottle stop gates adjustable in dosing and capping position
- [Motorized closed-loop conveyor belt for **godet and or bottle circulation**
- [Manual cap loading on bottle
- [Capping module with differentiated screw heads according to the type of application
- [Teleservice module and industry 4.0 Ready



Advantages

SAFETY AND EASE OF USE

- [PLC and Touch Screen Panel, supplied as standard on all models, allow the machine to be controlled in the product heating phase (if necessary) and in the filling and capping phase
- [Optimized ergonomics with electrical panel integrated into the structure
- [Quick and easy routine maintenance and cleaning operations

Customization

DIBIR Group linear machines linear machines can be supplied upon customer request with:

- [Loading and Accumulation Tables
- [Unscramblers
- [Weighing Systems
- [Labelling Machines
- [Marking and Coding Machines
- [Cartoning Machines

Turnkey solutions

DIBIR Group is able to follow the customer throughout the process of building the plant, starting from the analysis of needs, to design, up to the installation of the machine, offering turnkey solutions that perfectly meet the needs of your company.

- [Construction of complete production lines, from the installation of raw material storage tanks to the finished product storage tanks - as well as the connection to the "primary packaging" machines /lines
- [Design and construction of piping for the transport of process of raw materials
- [Revamping and retrofitting operations with replacement of worn components, reassembly and testing.
- [IQ and OQ protocol management and registration, and plant validation process

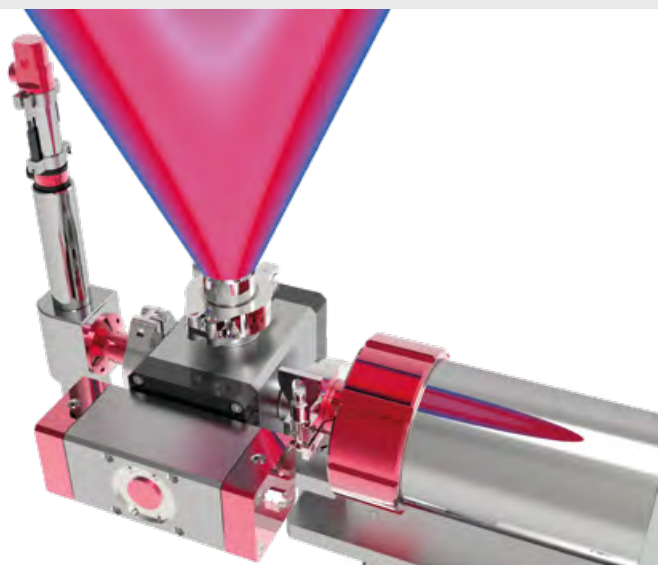
After sales service



Attention to the customer never stops:

DIBIR Group guarantees a technical high-level service and after-sales service ad hoc for each Customer.

Testing and installations are certified by a highly specialized technical staff, in able to guarantee assistance in every area.



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