

Who **we** are

Founded by the Rubini family, the company has been designing and manufacturing feeding and orientation systems for industrial automation in capping and assembly sectors for decades.

Future **oriented**

As a global leader in high-speed sorting systems, we serve a wide range of industries, including food, pharmaceutical and medical, personal and home care, automotive, and electronics—offering tailored, high-quality solutions that set new standards in innovation.

Wheel & Palmola **patented** systems

Erre Enne introduced two patented orientation devices: the Wheel System and the Palmola System. The Wheel System prevents jams and adapts to 90% of triggers,

luxury solution, rotates triggers via body movement, preserving straw tilt and preventing detachment.



Alveolar **system**

Designed for high-speed operations, handling caps, dispensers, triggers, and specialized components. They require an automatic loader for proper functionality and dosing. System size varies from 500 mm to 2500 mm.



Centrifugal **system**

The system handles caps and specialized components at high speeds from 300 to 2500 bpm. They require an automatic loader for optimal performance. System size ranges from 400 mm to 1500 mm.



Vibratory **system**

It handles caps, dispensers, triggers, and specialized components. They require an automatic loader for accurate dosing. System size ranges from a minimum diameter of 200 mm to a maximum of 1300 mm.





Double disc system

The system with double rotating discs handles caps, dispensers, triggers, and specialized components. It requires an automatic loader for accuracy. System size ranges from Ø 900 mm to Ø 1800 mm, with alveolar and non-alveolar disc options.



Waterfall elevator

It is a plug-selecting orientator that operates without compressed air. It uses specialized guides and gravity for vertical cap selection on a modular belt. An optional reverse cap control system can be integrated, while the adjustable belt inclination allows handling various cap sizes with one elevator.



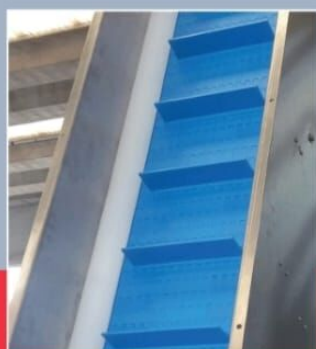
Unscramble system

It handles vials and bottles up to 1000 ml at high speeds. They require an automatic loader for accurate dosing. System size ranges from a minimum diameter of 1200 mm to a maximum of 2500 mm.



Automatic loading

The system handles caps, dispensers, triggers, and specialized components. They use level sensors for regulated loading and include elevators belt conveyors, motorized hoppers, or vibrating hoppers. Storage hoppers range from 200 to 2000 liters, with discharge heights from 1200 mm to 4500 mm.



Quality control disc

It verifies assembly, inspects aesthetics, analyzes dimensions, and detects seals. It uses cameras, load cells, and pressure/vacuum gauges for precise control. System size can be customized with multiple control modules, based on speed and workpiece geometry.



Conveying system

The system handles caps, dispensers, triggers, and specialized components using air, vibration, belt or chains. The transport method is chosen based on speed requirements and workpiece geometry.

