

SHAPING IDEAS SINCE 1994







Unscramblers | Orientors | Air Conveyors | Silos | Conveyors | Cap Sorters

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HISTORY

The company was founded in 1977 in Sabadell, near Barcelona (Spain), when its president, Mr. Jaime Martí (Dipl.-Ing.), designed the first POSIMAT unscrambler. At the present time, POSIMAT is run by Mr. Aleix Martí (Dipl.-Ing.) as CEO and Ms. Elisabet Martí (Dipl.-Ing.) as Customer Service Manager.

Since then, Posimat has become a world reference as a manufacturer of empty-plastic-bottle handling systems.

Embracing the latest technology, Posimat consistently delivers improved line solutions. For standalone or complex line projects, whatever your handling requirement, Posimat has the answer.

Posimat has manufactured more than 6,000 units, which can be found worldwide. The company has had a global focus since the start. Currently, it exports from its facilities in Spain to many countries in Europe, Asia, Oceania and Africa, with a presence in Kuala Lumpur. Since 1991 we have a facility located in Miami (Florida) US, from which we deliver all our orders for the Americas.

From these locations, the company provides not only the necessary equipment for plastic bottle handling, but also the overall engineering, from the blower to the filler.



Headquarters offices in Barcelona



US facility in Miami

For more than
40 years
POSIMAT, S.A. is
the world's leader in
the manufacturing
of empty plastic
bottles handling
systems:

- Unscramblers
- Silos
- Air conveyors
- Mass
 conveyors
- Orientors
- Rinsers with ionised air
- Depalletizers
- Cap Sorters

Plus all engineering for the beginning of plastic bottling lines.





POSIMAT, S.A.

pharmaceutical.

UNSCRAMBLERS

POSIMAT unscrambler features are:

- Versatility It handles bottles of different shapes and dimensions.
- The fastest **changeover** in the world, in just a few seconds by pressing a push button.
- Simplicity.
- Automatic rejection of defective bottles.
- Gentle bottle handling.
- No direct supervision.
- Air saving system.

Bottles can be large, small, round, square, rectangular, oval, etc. They can be placed onto a conveyor belt, fed into pucks or conveyed by neck through Posijet air conveyor. MASTER Series is designed for bottlers that work at medium or low speeds and require reliable operation and easy handling.

Posimat has a wide range of models covering all the needs

from small bottling companies to big corporations, with

machines capable of all outputs from 50 bottles per minute

to 1,000 bottles per minute. They are used for handling

all types of empty plastic bottles such a: soft drinks, spirit

miniatures, personal care, home care, motor oils and

MICRO is an ultra compact model designed for very small bottles.

POSIPHARMA is an unscrambler model for all kinds of plastic jars.





POSIBOT Unscrambler for plastic containers of all shapes. A vacuum system grips the containers then turns them up to 360 degrees to place them upright on the conveyor.



POSIFLEX is a flexible and versatile changeover system for an infinite range of bottles. A wide range of bottles can be handled in one single machine.

ACCESS Unscrambler manual changeover to fully-automatic changeover versions. It has an enclosure which enables full access to the interior of the unit, for ease of inspection, maintenance and cleaning tasks.





POSIPUCKS

POSIPUCKS For unscrambling bottles into pucks by gravity. "No Bottle-No Puck" system means no empty pucks are delivered to the filler.

MONO & MULTICHUTE are specially designed for high speed lines.



MONOCHUTE with BTU

NEW ASEPTIC Unscrambler for plastic vials & small containers with aseptic air flow, zero use of compressed air, and AISI-316L & POM construction.



OTHER PRODUCTS

BTU (Bottle Transfer Unit) orients the bottles 360° and inserts them into any puck, even into those with special requirements like labelling pucks, tight pucks and pucks with asymmetrical cavity.

POSIJET air convevor and VERTIJET has been created to provide a practical and reliable solution for PET bottles which is capable of conveying bottles vertically (upwards or downwards) at an inclination of up to 90° and regardless of bottle accumulation.

POSISILO Storage System, with a patented revolutionary principle to extract bottles from the silo: the base of the silo is a flat surface with an inclination that can be manually or automatically adjusted.

POSIRINSER cleans bottles and jars by blowing ionised air. (*

ORIENTORS delivery of asymmetric bottles in the correct position. Diferent types: linear or rotary. (*)

NECK TRIMMERS equipment for cutting the dome of plastic blow moulded bottles. (*)

DEPEMAT is designed to remove plastic bottles from their pallets before introducing them into the POSIMAT unscrambler.

BOX TIPPER is a semiautomatic machine to dump plastic bottles into the POSIMAT unscrambler.

NEW POSICAP Cap Sorters for all types of caps and speed ranges

(*) They can be installed integrally with the POSIMAT unscramblers or added later as a stand alone machine.



BTU (Bottle Transfer Unit)



Complete Silo and Unscrambler installation



POSIJET air convevor

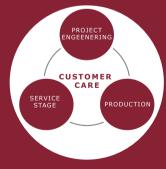


NEW POSICAP Cap Sorters



POSIMAT offers each customer assistance at all phase:

- Project engineering study.
- Presentation of our technical proposal.
- Manufacturing to the **testing** and service stage.











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YOU MAKE IT, WE SHAPE IT

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