
IMAR
IMAR.ES
SINCE
1957
SMART PACKAGING SOLUTIONS
CONFECTIONERY LINE

IMAR IN THE CONFECTIONERY WORLD

IMAR.ES

ENGINEERING EXCELLENCE FOR A SWEETER PRODUCTION, SINCE 1957

IMAR delivers **innovative**, **reliable** and **highly flexible packaging solutions** for the confectionery sector. Our systems are designed to handle the unique challenges of sweets production, sticky products, high capacities, frequent format changes and strict hygiene requirements.

For **almost seven decades**, companies worldwide have trusted **IMAR** to pack products such as liquorice, lollipops, ice pops, gummies and sugar-coated confectionery with **precision** and **consistency**.

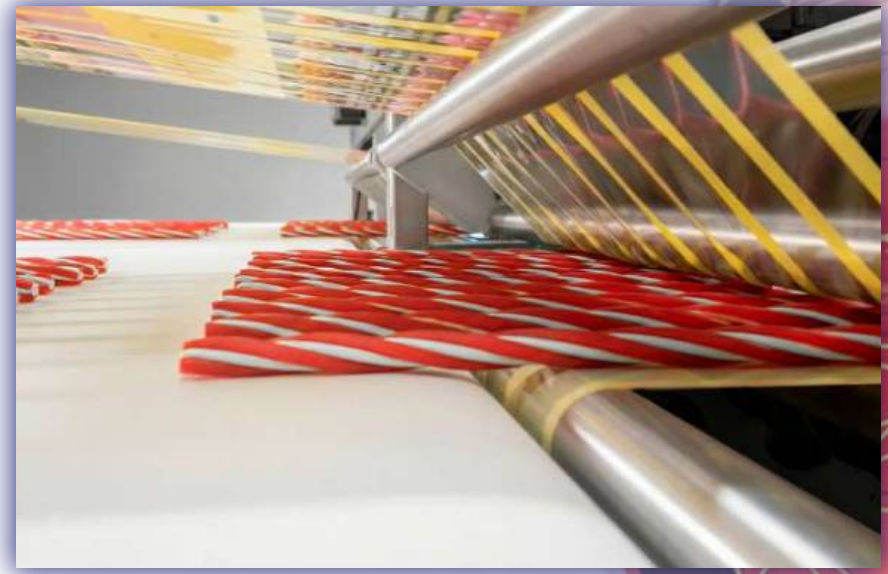




THE WORLD OF LIQUORICE



CAPACITY, UP TO 20 METRES PER MINUTE!



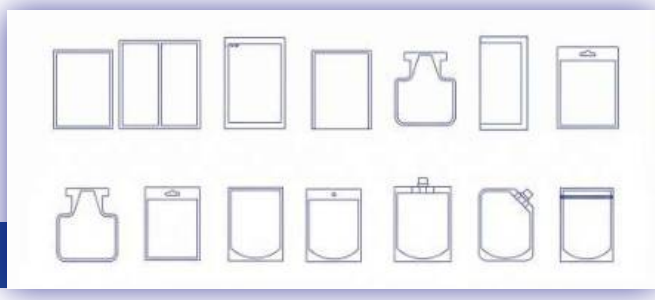


IMAR, THE GLOBAL REFERENCE IN LIQUORICE PACKAGING

IMAR is a global specialist in **liquorice packaging**, known for handling this demanding product with **precision** and **reliability**. Its machines process all liquorice formats. Thanks to flexible designs and changeovers, different pack formats can be produced with the same machine.

IMAR equipment is **trusted worldwide** for its robustness, hygiene and 24/7 performance in **high-demand environments**.

HORIZONTAL MACHINES



IMAR.ES

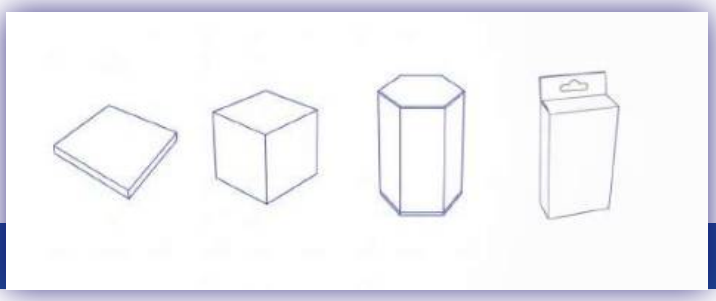




Horizontal packaging machines allow a **more attractive** sachet design, making them an effective marketing tool for sectors such as confectionery, cosmetics and parapharmacy. Their concept makes it **possible** to **produce** anything from simple **sachets** to more complex formats like **Doypack** that stand upright.

They can also incorporate **different** closing systems such as **zippers** or **caps** and are compatible with **all thermoweldable materials**, including conventional and biodegradable options.

CARTONING MACHINES







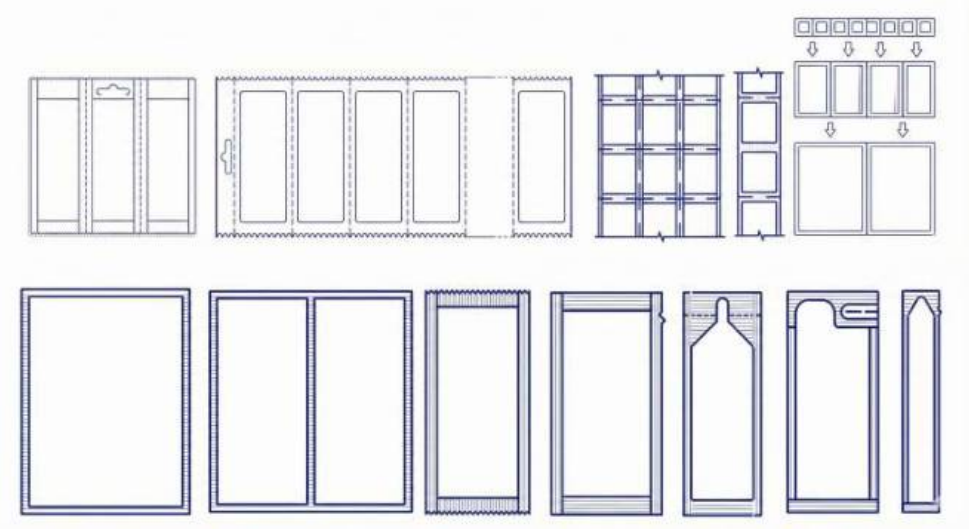
IMAR cartoners combine **precision**, **capacity**, and **versatility** to handle a **wide range** of carton **formats** and **sizes**. Their flexible design allows **quick** and **easy format changeovers** without compromising performance. Suitable for multiple packaging needs, they adapt from compact solutions to high-performance configurations. **IMAR** cartoners can be seamlessly **integrated** with other IMAR machines. As **end-of-line** systems, they receive products from upstream units such as stick, sachet, or doypack machines through fully engineered IMAR transfer solutions.

4 SIDE SEALING VERTICAL MACHINES

IMAR.ES

Four-side seal sachets, the most common format for single dose packaging, multi-lane (from 2 to 20 lanes) and capable of reaching up to **200 cycles per minute per lane**.

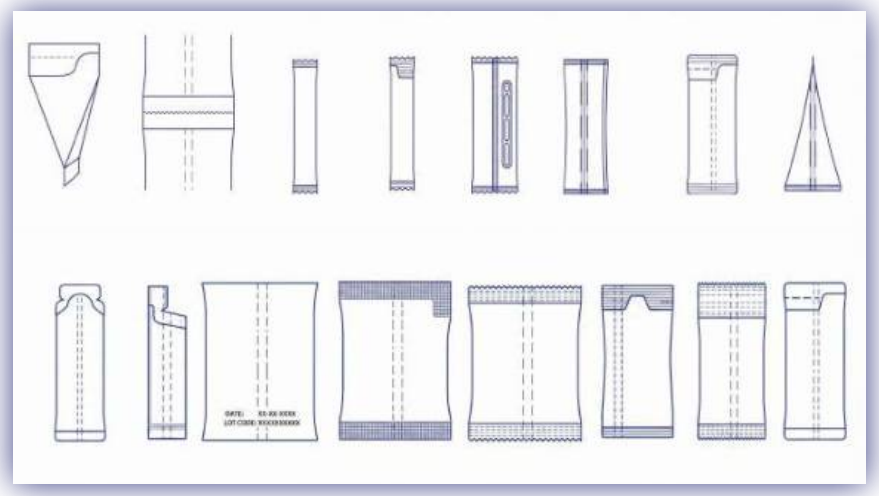
Our **vertical packaging machines** are designed to meet a **wide range** of production needs, combining performance, versatility, and ease of operation. The range includes **MAXIPACK** for high capacity production, **VARIPACK** for maximum flexibility and **balanced performance**, and **DIPACK** as a compact and efficient solution for lower production volumes.





3 SIDE SEALING VERTICAL MACHINES

IMAR offers a robust range of multi-lane machines for the production of **stick pack packaging**, covering everything from modest to highly demanding production requirements and suitable for **all types of products**. The equipment is available **from 1 to 48 lanes** and capable of reaching up to **80 cycles per minute per lane**.







IMAR offers a comprehensive range of stick-pack machines designed to meet all production demands. From the **i12000** Stick, our most advanced solution for exceptionally **high outputs** and maximum configurability, to the **i9000** series, combining **robustness, capacity**, and **versatility** for demanding applications. For medium production volumes, the **i6000** and **i3000** series provide **reliable**, **flexible** solutions suited to a wide range of production environments. Completing the range, the **BT-150** is a compact and simple machine, ideal for flexible **format changes**, sampling campaigns, or pharmaceutical laboratories, offering **ease of operation**, low maintenance, and high-quality packaging.

CUSTOM DOSING SYSTEMS

IMAR.ES

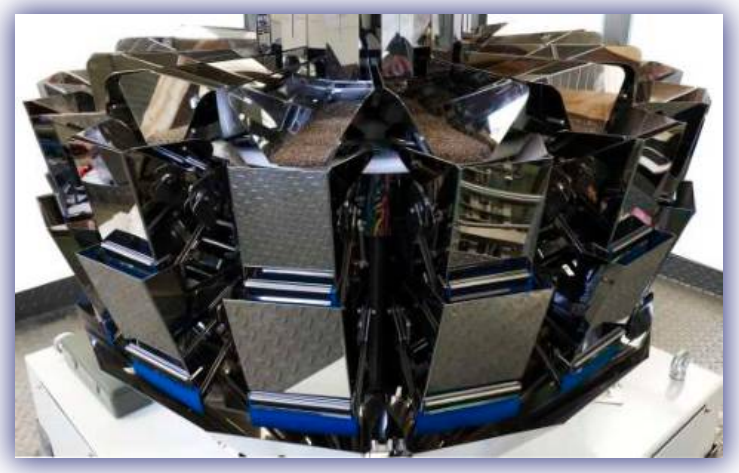
Multiple Dosing Stations





ADVANCED DOSING AND PRODUCT HANDLING SYSTEMS

One of **IMAR's** key strengths is its **deep expertise** in **dosing** and product handling systems, with **customized solutions** fully adapted to each product and customer requirement to ensure accurate and **reliable packaging performance**.



Multihead Weighers Integration

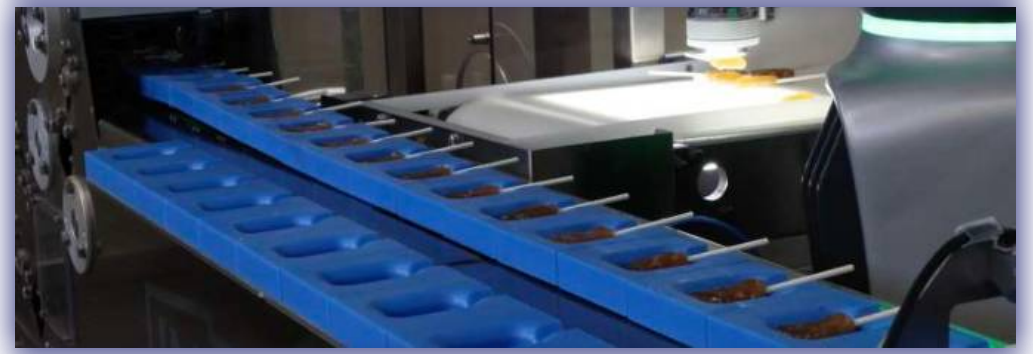
Our portfolio ranges from **multi-product dosing stations**, capable of handling several components within machine, to **multihead weighers** for high-speed, high-accuracy dosing, as shown alongside, covering powders, granules, solids, and irregular products while guaranteeing consistency, repeatability, and optimal **production efficiency**.

ROBOTIC SORTING AND POSITIONING

Beyond conventional dosing technologies, **IMAR** integrates **advanced vision systems** combined with **robotic positioning**, enabling products such as lollipops to be fed in bulk into a hopper, automatically identified, and then **accurately** picked, oriented, and positioned prior to **packaging**, regardless of their initial orientation at the infeed.

This **fully automated** approach **eliminates** the need for manual handling and **operators**, providing customers with improved hygiene, increased production stability, reduced labor costs, and a more controlled, repeatable, efficient, and **future-proof process** aligned with the highest standards of industrial automation.









FILLING MACHINES DIVISION



IMAR.ES



IMAR filling machines stand out for their **flexibility** and **efficiency**. They can handle a wide variety of packaging formats and sizes, making them suitable for multiple packaging needs. With easy format changeovers, production flexibility is ensured without compromising performance.

For **high-viscosity liquids**, **IMAR** offers specialized equipment that **ensures precise dosing** of complex formulations, maintaining accuracy even with materials that are difficult to handle.

For **liquids** in general, the machines are equipped with high precision dosing systems, guaranteeing exceptional control over the volume dispensed into each package and ensuring a **high quality final result**.













FULL LINE SOLUTIONS



IMAR, SEAMLESS INTEGRATION, MAXIMUM PERFORMANCE

IMAR provides fully integrated **complete packaging line solutions**, covering every stage of the process from primary packaging to end-of-line **automation**. From conveyors and dosing systems to vertical and horizontal packaging machines, cartoners... Our solutions are designed to work together seamlessly as a single, **unified system**.

All solutions are **custom-designed** by **IMAR**, guaranteeing perfect compatibility, synchronization, and flexibility at every stage of the process. As reflected across our entire portfolio, we do not simply manufacture machines we engineer complete production lines that deliver reliability, capacity, and **excellence in every package**.

IMAR.ES

SMART PACKAGING SOLUTIONS

70 YEARS OF INNOVATION IN PACKAGING TECHNOLOGY

OUR INFORMATION

Office: Ronda Manuel Granero 34, 2nd Floor, Unit 22, 28043 Madrid, Spain
Manufacturing Facilities: Calle de Joaquín Rodrigo 30, 28300 Aranjuez, Madrid, Spain
Web: www.imar.es
Email: info@imar.es
Phone: +34 918 09 03 30

CONTACT US

IMAR.ES