



# "Innovation as a reason for being"

Tomàs Mulet · Founder of Packfeeder

Packfeeder, founded in 2002, specialises in the design and manufacturing of systems for feeding and unscrambling plastic packaging.

Located in Terrassa, within the metropolitan area of Barcelona, this company services leading international brands and industrial groups of a wide range of sectors, such as the pharmaceutical, cosmetic and personal care sectors, among others.

## **Ingenious Design**

The system patented by
Packfeeder is unique on the
market thanks to its simple yet
intuitive design, which allows to
transform complex tasks into
extremely simple procedures,
acilitating its use by the end user.

#### Team

Packfeeder has a team of experts which has unscrambled millions of plastic packages, and their experience helps them to adapt the sorting solutions to the particularities of each production line.

#### Innovation

The search for new challenges, the attention to detail and a constant desire for innovation, define Packfeeder's DNA. Their continuous learning is put into practice in the day-to-day and this makes up the basis of the organisation's progress.

#### **Sectors**

The Packfeeder feeding systems can work efficiently with packages of very different volumes, from small dimensions of 3-4ml to large packages of more than 1L, at a wide range of speeds that can reach 500 u/min.





## **Advantages**

The Packfeeder team, with over 40 years' experience in the packaging sector, has developed a unique system for orienting plastic packages in packaging lines. This combines a series of unique and exclusive features, which have obtained several international level patents. Its technology allows for simple and intuitive handling, extreme care for the package and reduced costs that contribute significant added value to packaging lines all over the world.













Extreme container care



**Small footprint** 



Compressed air free



## RANGE OF FEEDING SYSTEMS

#### **STD**



The STD range is comprised of different sized feeders that adapt to the different volume needs of packages and production speeds.

They all provide extraordinary versatility, which allows for them to work with countless products, as they can be configured according to the needs of a wide range of industrial sectors.

## The most versatile and complete range

#### **Simplicity**

Very simple to use and assemble.

#### **Quality of finishes**

Excellent quality of the finishes and components.

#### Multiple configurations

Multiple configurations for the hopper, the output transport systems and accessory modules such as the introduction in pucks, orienting the package or rinsing.

### **ECO**



The ECO range of package feeders has been especially designed for industrial sectors that require rapid return on investment.

## The "entry level" range by Packfeeder.

#### Low investment

Low investment to adapt to low budget applications.

#### Ready to pick

"Ready to pick" units and with optimised delivery deadlines.

#### Plug & play

Simple "Plug & Play" installation.







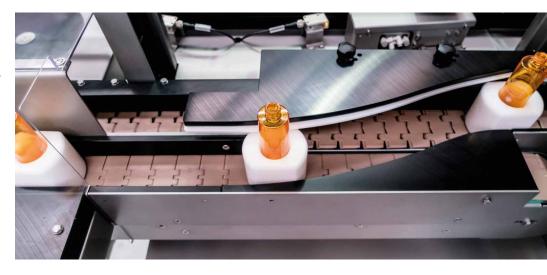




## **Complementary solutions**

#### **Puck loader**

This module adapts the Packfeeder feeder to a packaging line that uses pucks to transport products.



#### **Bottle orientation**

Either due to the package having handles, serigraphs or simply geometries that make it asymmetrical, the Packfeeder modules provide easy and effective solutions to the orienting requirements.



## Double-track - High-speed

With the objective of responding to projects that require high production speeds, Packfeeder has designed and patented its "double-track" concept or high-speed feeder.



