



At ALL4PACK models KARTOS, PLANETA and the new HMI

*Processing and Packaging divisions at ALL4PACK
from 26th to 29th November in Paris Hall 6, booth A022*

In perfect compliance with its approach towards the customer, which is always focused on understanding his needs with effectiveness and flexibility, at ALL4PACK 2018 exhibition MG2 introduces some important news.

We refer to **KARTOS** cartoner and **PLANETA** capsule filler, which have been equipped with the **new HMI**. Resulting from an in-house innovation process, **AUTOMATION 2020**, the new interface is the product of a study which looked at the special needs of the operator, but also the technical/operating requirements.

But let's go into the details of MG2 presence at ALL4PACK, where the visitor can see with their own eyes both innovation and quality of the **MG2 packaging division**, with the intermittent-motion cartoner Model KARTOS which has been designed to pack products for pharmaceutical, cosmetic and food industries. **KARTOS** reaches a speed of 120 cartons per minute; it can be totally managed electronically and it is suitable to handle a wide range of size parts, while allowing an easy access to the working area thanks to its ergonomic design. Thanks to both a quick and easy size parts change over, and the numerous automatic feeding systems, KARTOS satisfies the most different packing exigencies. Besides, also the integration to any line layout is very easy.

At the trade show, it is present also the **MG2 processing division** with a best seller that comes in a renewed version: the capsule filler model PLANETA, which is particularly suitable to reach the maximum flexibility thanks to its machine speed with an upgradable production output from 6.000 to 100.000 capsules/hour, its dosing capability and its weight control systems.

The real piece of news at ALL4PACK is the new HMI, which has been assembled on both machines, in compliance with 4.0 industry. It is the result of a study based on the **User Experience Methodology** where the operator is the focus of a usability analysis. The platform, which is characterized by a unique concept with a 21-inch touch-screen monitor, has visual commands that facilitate the management and operation of the machines, visual parameters access, visual interaction for alarms and guided process execution.

These are only a few requisites allowing to make MG2 machines even more close to the customer under all points of view, thanks to an equipment which both further increases their flexibility and make them user-friendly.

About

MG2, with a total turnover exceeding 30 million Euro in 2017, and thanks to its complete range of products represents the perfect partner capable to guarantee for more than 50 years reliability, productivity, accuracy and continuous approach towards product innovation during all production steps, from R&D to end-of-line