



COMPACTNESS AND SIMPLE MAINTENANCE

The shrink wrappers from the ASW ERGON range are equipped with a single lane conveyor infeed and do not require a divider upstream for channeling loose products. This allows a considerable saving in terms of initial investment, both for the purchase of the system and the installation area. Furthermore, thanks to the ergonomic structure of the machine, maintenance operations can be easily and quickly performed.



OPERATIONAL FLEXIBILITY AND FAST **CHANGEOVER**

This solution enables to handle different types of containers with cylindrical, oval or square/ rectangular base with different sizes, without having to resort to additional equipment. Moreover, format changeover operations are easy and fast.











TOP PROTECTION OF THE PRODUCT AND HIGH QUALITY OF THE PACK

The product separation by means of dosing belts allows to preserve the container shape, thus ensuring a greater stability. Furthermore, the cutting unit is equipped with a blade controlled by a direct-drive brushless motor, which improves the film cutting precision and accuracy.



USER FRIENDLINESS

The POSYC® control panel, sliding on tracks running the whole length of the machine, is a user-friendly system that enables an easy and efficient use of the packaging machine. This is made possible by an intuitive interface, a touch screen display, diagnosis functions and real-time technical support available on the operator panel.













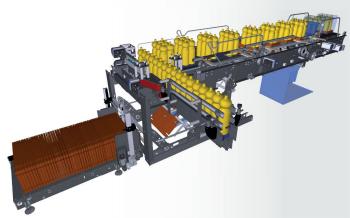


ONE MACHINE, COUNTLESS ADVANTAGES

A shrink wrapper that easily adapts to any logistic end-of-line condition, capable of covering a wide range of production requirements (from 30 to 80 packs per minute) and packing different types of containers: these have been the starting points of the design of the ASW ERGON range, a packer with a 90-degree product infeed, capable of fully meeting the needs of those manufacturers, operating in several market industries, who want to harmoniously combine compactness, quality and flexibility and to pack their products in film only, tray+film and pad+film.

At Anuga FoodTec you will have the opportunity to view in operation a shrink wrapper from this range: the ASW 30 T, a model suitable for production speeds up to 30 packs/minute that has recently been introduced, together with models with production up to 40 packs/minute, considering the success of the machines of this series meeting production requirements from 50 to 80 packs/minute. During the trade fair this machine will perform the packaging of metal containers in 4x3 tray+film bundles, using 100% recycled and recyclable material. But its use is very varied, as it can also be extended to the processing of plastic and glass containers with different sizes and shapes (oval, cylindrical, square, rectangular).





MODEL	MAXIMUM SPEED (packs/minute)
ASW 30 F/P/T ERGON	30 PPM
ASW 40 F/P/T ERGON	40 PPM
ASW 50 F/P/T ERGON	50 PPM
ASW 60 F/P/T ERGON	60 PPM
ASW 80 F/P/T ERGON	80 PPM



