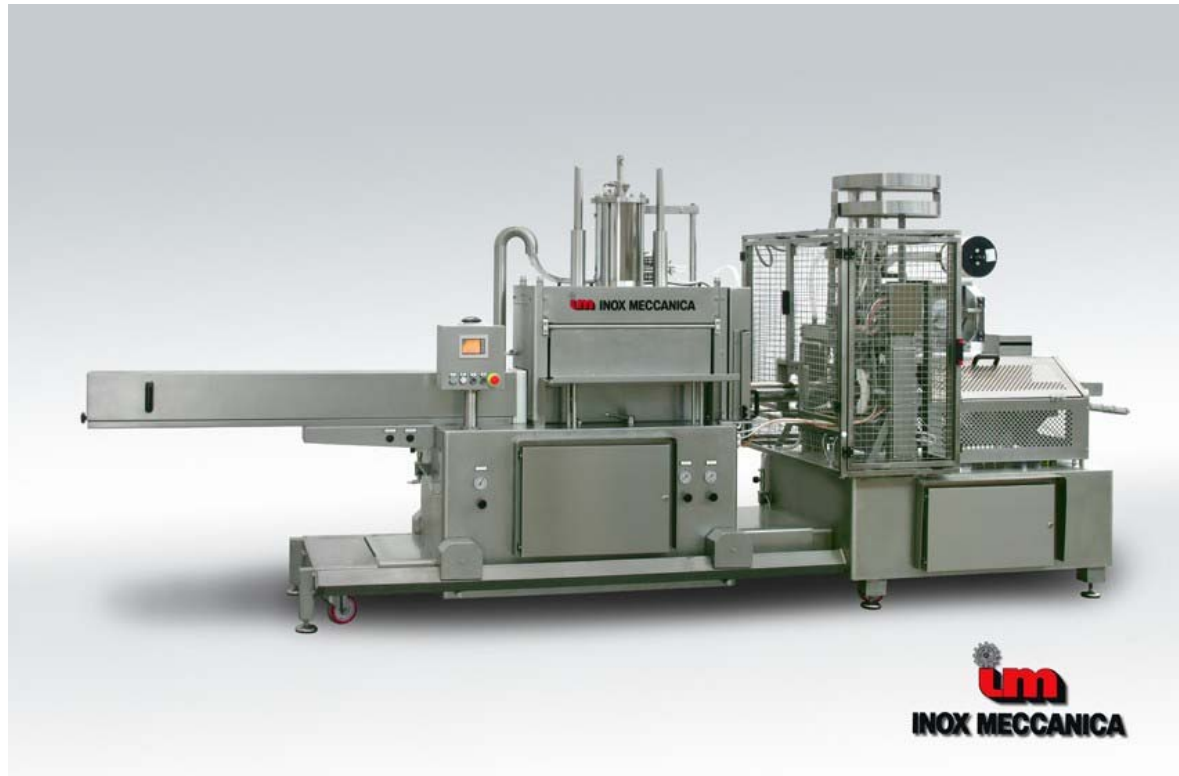


AUTOMATIC FORMING, PACKAGING AND CLIPPING MACHINE PIC 99B



Created for the forming, the encasing, the tensioning and the clipping of synthetic casing, net, stocking or natural casing/net.

With this machine, it is possible to package: hams, bacon, coppe, filoni, bresaole or similar pieces of meat.

In order to create the correct dimensions of the product, a special mould is used, which is easy to insert and replace.

The calibres available can vary from 80 a 160mm for a length of 600mm. (on request, up to 800mm).

The phases of the work cycle are as follows:

- Loading of the product in to the mould;
- automatic closure of the door resulting in the beginning of the packaging cycle:
- formation;
- packaging;
- tensioning;
- the clipping of each of the parts with the addition, upon request, of a slot to hang the product.
- the cutting of the net/casing;
- ejection of the product by an adapt transport belt.
- The machine comes pre-supplied with a complete cylinder, a tube, cap, plate and jaws.
- The calibre is chosen by the customer at the time of the order, whilst on request, we can supply ulterior models.
- The casing or the stocking net must be pre-loaded on to the appropriate tube through the use of an automatic loader.
- This model of packaging machine, with the capacity of double clipping is equipped with a reservoir of clips with 3000 clips each.
- The function of this system is managed by a central computerized unit, electro-pneumatically controlled, that controls each sequence of the work cycle.
- Through an adapt display, equipped with a keyboard it is possible to visualize and vary all parameters of the work cycle, in real time, furthermore, in the case that the machine should cease to function, the reason why will appear on the display.
- The machine is constructed entirely from stainless steel 304 and anti oxidant materials.

The machine described above is in accordance with and conforms to the European machine directive in the domain of safety, noise and hygiene.

TECHNICAL DATA

Production:	5/7 pieces per minute
Compressed air consumption:	1.200 NI/min
Pressure of exercise:	6/7 bar
Height of working plane:	900 mm
Electrical power used :	1,5 Kw

As well as the standard PIC 99 model, other models are produced, with particular characteristics, that are capable of packaging different types of products.

The **BT** model is equipped with an automatic cutting system that is able to package long products identically.

The **RC** model packs roasted products in collagen and net as well as packing products in synthetic casing.

The **BV** model is capable of packing film that are not vacuum packed.

There are many applications for this type of machine, if you have a particular problem to resolve, or need any further information, ask our commercial office.

