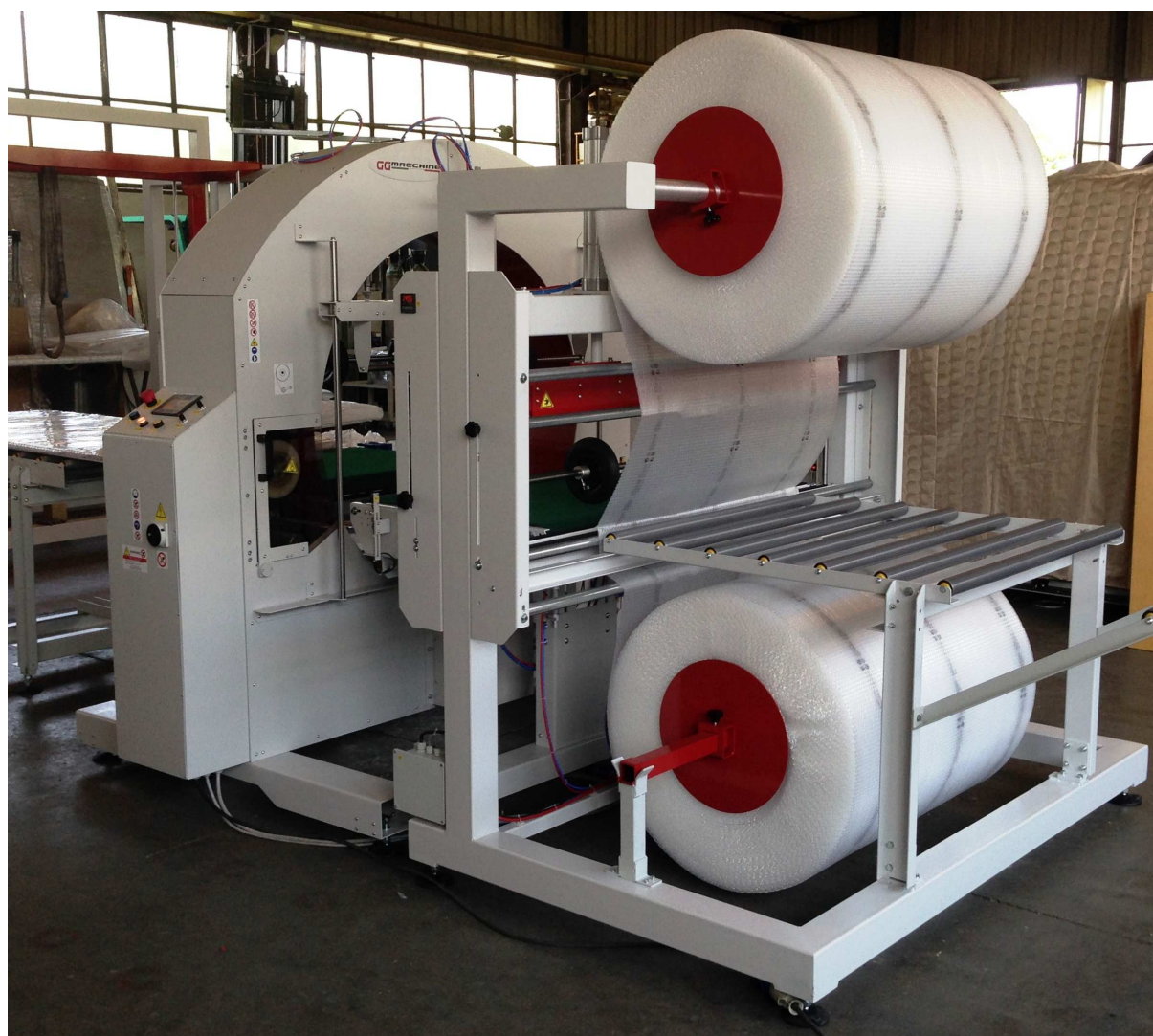




COMPLETE CLOSURE PACKAGING SYSTEM

TOTAL CLOSING STE

ENERGY EFFICIENT



GG Machine presents the new solution for the complete packaging of short panels, doors, dismantled units, counters and similar products using Pluriball + Stretch film and/or PE + Stretch film and/or Stretch film + Stretch film.

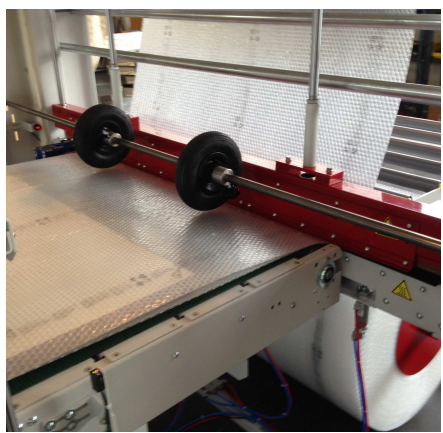
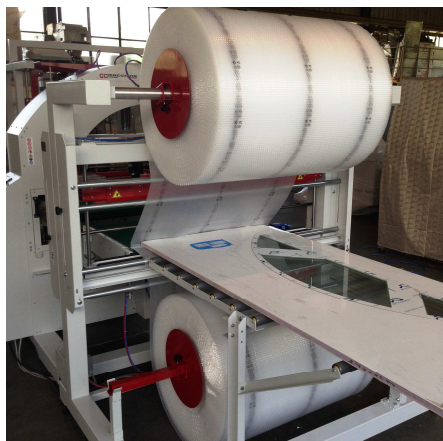
The **STE Sealing Unit** combined with the **Horizontal Automatic Wrapping Machine** ensure high quality packaging with a modest investment.

This system makes the most of all the qualities of the machines by "GG Machine".

The various combinations of plastic film on offer (Pluriball, PE and Stretch film) mean that the product can be fully packaged and protected ready for delivery or storage in seconds.

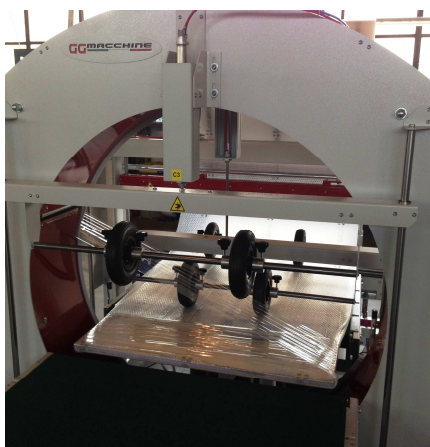
Machine meeting CE safety standards (2006/42/CE)

TECHNICAL FEATURES



Complete closure packaging system STE
Infeed idle roller conveyor
Product photocell for starting the wrapping cycle
STE Model Transversal Wrapping Unit
Colour Touch Screen for Control and Adjustment
Spool holder and gear with mechanically adjustable clutch
Horizontal Automatic Wrapping Machine
Infeed motorized belt conveyor
Product photocell for starting the wrapping cycle
Ring rotation speed variable controlled by inverter
PLC to control the wrapping cycle
Automatic film hooking, holding and cutting unit
Pneumatic input and output presser unit
Outfeed motorized belt conveyor
Conveyor speed variable controlled by inverter
Standard voltage supply: 220 V 50-60 Hz single-phase

CYCLE START



This automatic wrapping system requires the operator to only put the product on the inbound conveyor and follow it to the wrapping area.
When the product reaches the outbound presser of the **STE Sealing Unit**, the operator can leave it to get the next product to be wrapped.

ON REQUEST: The idle roller conveyor can be replaced with a motorised belt for automatic wrapping

