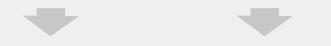


Ground breaking innovation in the range of G.Mondini tray sealers wich offers the capability to produce multiple packaging formats on a single tray sealer through a simple tool change. This market leading technology secures decision making by giving producers the flexibility and technology to meet changing consumer demands in a single investment.



Rigid Dome Lid



Chick In



Double Decker



Stretch Seal.



Skin For Frozen



Mirabella









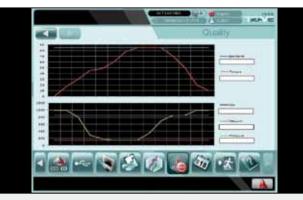
Easy access to all machine function from main page



Easy and immediate recipe selection (data & photo) -Export via USB support



Personalized definition of user profile – Access via RFID



Data storage – Export via USB support (csv file)

Blow Moulded Tubs







Shallow Pack



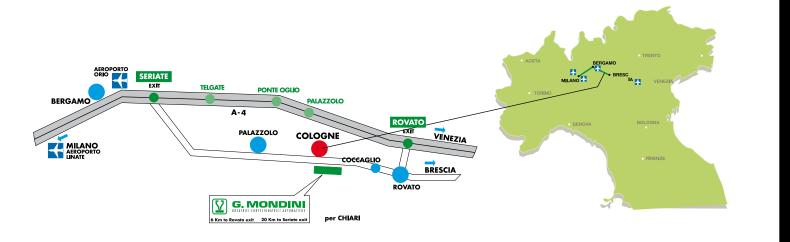


Skin Super Protruding











Via Brescia, 5/7 - 25033 Cologne (Brescia) Italia t +39 030 70560 - f +39 030 7056250 / 7050168 - e-mail: info@gmondini.com www.gmondini.com





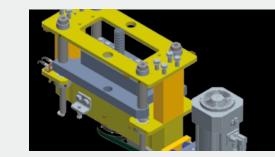
RELIABLE





a step ahead















Designed to exceed the highest hygiene standards.

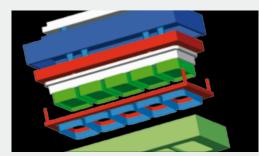
Mechanical: reliable consistent powerful

Years of proven top quality performances demonstrate how our mechanical seal force generator is the best solution for traysealing.

Cycle after cycle, year after year it generates several tons of sealing force with unbeatable consistency and reliability.

Maintenance is a mere matter of greasing, which is handled by a centralized system.

The unique power of our system delivers outstanding performances in terms of low sealing time and seal through contamination granting the best possible seal result.





Tools are the most stressed and the most sensitive part of a tray sealer. That's why we made it as simple as possible reducing the number of moving parts and the amount of components. Most important, we completely eliminated the need of air actuators and the use of multi heating elements to increase the reliability and the ease of maintenance, which simply becomes a matter of blades and easy access seals replacing.



All electrical components secured in top cabinet.



Motors in stainless steel with smooth surfaces.



Ergonomically designed electrical cabinet for highest hygiene standards.



