

A **BREAKTHROUGH** IN SKIN PACKAGING

- A new Darfresh[®] packaging system using an innovative patented technology based on tray sealing, which significantly extends the marketing and merchandising opportunities
- Exclusive development by G. Mondini S.p.A. and Sealed Air
- This new system delivers a whole new range of benefits, expanding the opportunities for vacuum skin packaging
- Increased output by up to 45% versus standard tray skin
- Reduced top film usage by up to 40% (no scrap)
- Productivity comparable to standard MAP systems



G. MONDINI S.p.A.
DOSATRICI - CONFEZIONATRICI AUTOMATICHE

 **Sealed Air**

CRYOVAC[®] 



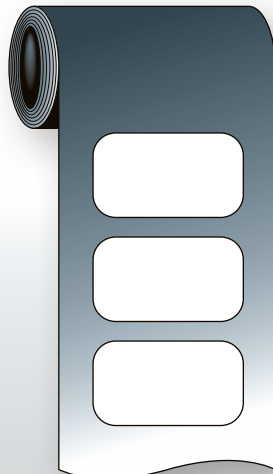
CRYOVAC®
Darfresh® on tray
590XL
TRAVE



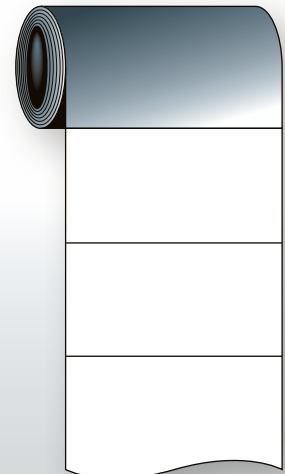
BENEFITS

- Significant reduction of total pack costs
- No skeleton material left after production thus avoiding scrap
- Significant increase in machine cycle speed
- Flexibility - quick change between different packaging systems (MAP and vacuum)
- Flexibility in terms of tray types, materials, and formats
- Innovative cutting and skin/sealing station
- All the benefits of Darfresh® vacuum skin packaging materials:
 - High vacuum, guaranteeing long shelf life
 - Safe pack, thanks to full area seal
 - Maximum product visibility
 - Outstanding product presentation
 - Vertical display
 - Use of full range of Darfresh® top films
 - Easy-opening feature available for consumer convenience

TODAY
TRADITIONAL MACHINES
 30-40% film scrap



NEW SYSTEM
 no film scrap



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Sealed Air

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