

# Automatic In-Line Tray Sealer

Model : WFT88FCG12

Fully automatic, in-line tray sealer featuring a compact, stainless steel design and modern technology to give a perfect seal every time. The WFT88FCG12 offers multiple methods of use and is suitable for a variety of food and pharmaceutical products as well as mechanical and electrical components.

## FEATURES

- powerful sealing and precise cutting with film waste saving system
- multi use system - sealing only, vacuum, partial vacuum, MAP vacuum, skin vacuum
- interchangeable sealing die with 3 minute changeover
- hygienic design with easy maintenance and accessibility to all parts
- integrated control panel with vacuum sensor and emergency stop button
- PLC with friendly HMI
- 20 program memory
- ethernet kit for remote control and support
- conveyor with rod bars to align and push trays with soft stop /start system
- loading area with safety guards
- photocell sensors to check tray presence and minimise film use

## OPTIONS

- longer loading area
- automatic tray denester
- automatic dosing unit for solid or liquid products
- vibrating stations
- photocell for printed film
- hot or thermal transfer printer



Refer to page 2 for specifications

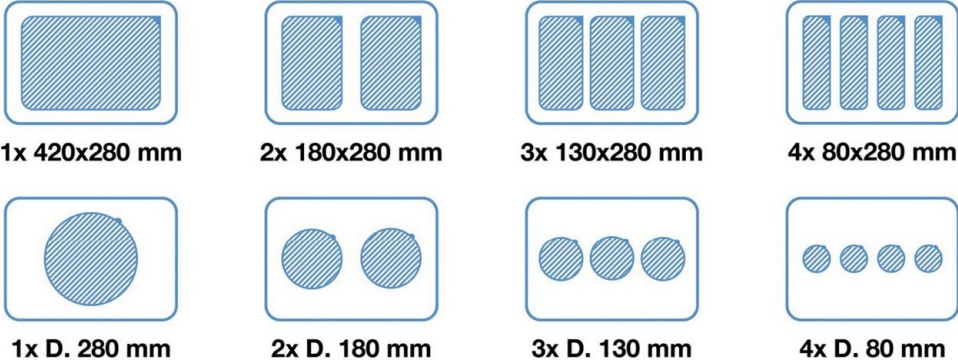
Specifications may change without notice

**PACKAGING EQUIPMENT**

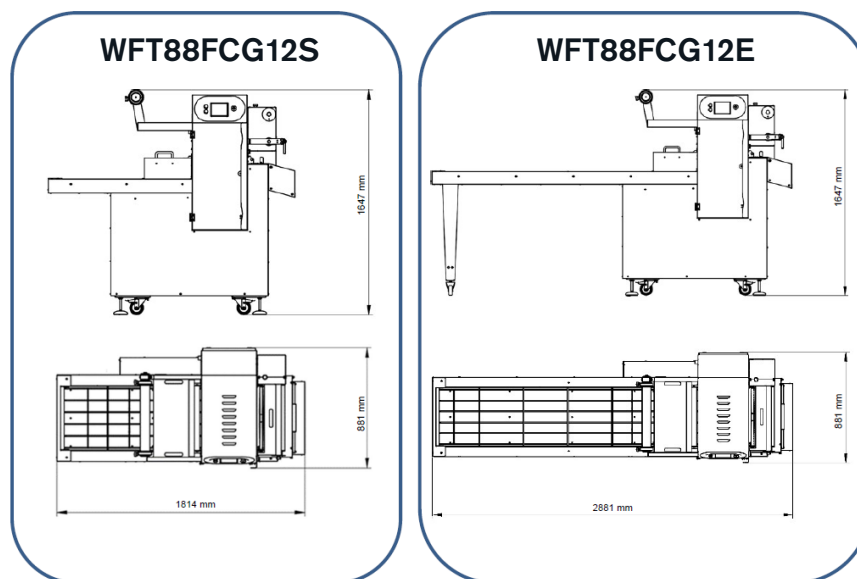
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## SPECIFICATIONS

MODEL	WFT88FCG12S (Standard Infeed)	WFT88FCG12E (Extended Infeed)	
Size (mm)	1820 (W) x 890 (D) x 1650 (H)	2890 (W) x 890 (D) x 1650 (H)	
Max Tray Size (mm)	390 (W) x 265 (D) x 100 (H)		
Vacuum Pump	Busch 100 m <sup>3</sup> /h on-board		
Electrical Supply	400 V - 3 PH + N + PE - 4 kW		
Pneumatic Supply	6 / 8 bar - dry and micro filtered air		
Air Consumption	12 L per cycle		
Speed*	up to 14 cycles per minute MAP - up to 10 cycles per minute SKIN - up to 6 cycles per minute		
Loading Area	2 + 1 stations	5 + 1 stations	
Film Progress	automatic, control by encoder or photocell or time		
Max Diameter Roll (mm)	300		
Diameter of Roll Support	76 mm (3 inches)		
Min / max width of film (mm)	430 / 470		
Weight	400 kg	490 kg	
Mould Dimensions			

\* Maximum speed performance depends on product, application and consumables.



Specifications may change without notice

## PACKAGING EQUIPMENT

LABELS | LABELLING EQUIPMENT | PACKAGING EQUIPMENT  
ESL & DIGITAL SIGNAGE | WEIGHING SCALES | POS SYSTEMS  
FOOD EQUIPMENT | MAINTENANCE & REPAIRS | HIRE

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