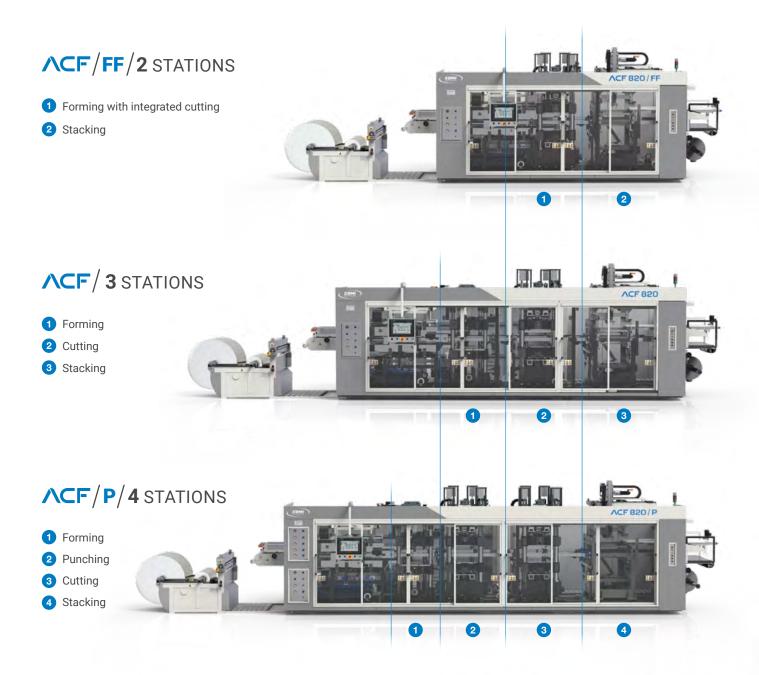


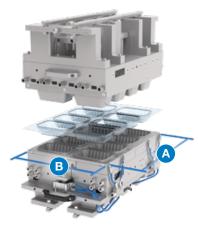




/**EN**/

MULTI-STATION / TECHNOLOGY





MODELS			650	820	980	980XL	980XXL
	Sheet width max.	mm	680	850	1010	1010	1010
	Tools dimension (A x B)	mm	650x450	820x650	980x780	980x840	980x900
	CLAMPING FORCE						
ACF/FF	Forming + Cutting	kN	600	600	800	800	1000
ACF	Forming	kΝ	200	300	800	800	800
	Cutting	kΝ	600	600	800	1000	1000
ACF/P	Forming	kΝ	200	300	800	800	800
	Punching	kΝ	200	300	800	800	800
	Cutting	kΝ	600	600	800	1000	1000

High speed thermoforming machines highly engineered with steel rule die cutting technology. The ACF series is a unique and innovative integrated system with robust modular configuration, elevated performances and high flexibility.

EOMI

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MACHINES ABLE TO PRODUCE: CONTAINERS, TRAYS, PLATES, LIDS and FLOWERPOTS

PROCESSED MATERIALS: PET, RPET , CPET, OPS, PS, PP, PE, PVC, PLA

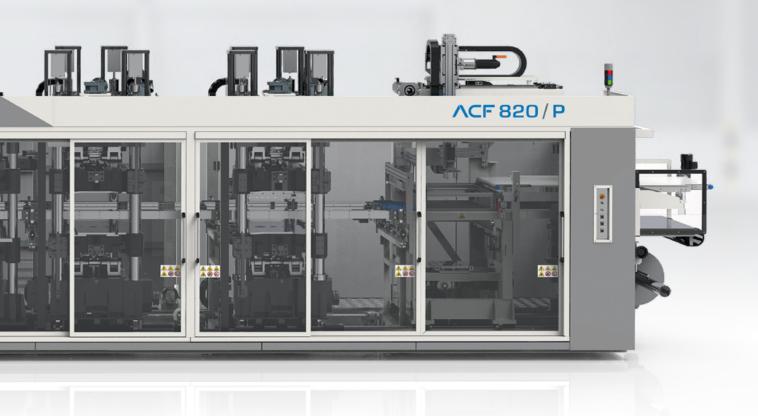
SHEET **THICKNESS** : 0,2÷2 mm. MAXIMUM PART **DEPTH**: 130 mm.



44

Description

- Designed to reduce energy consumption and deliver high performance.
- ► Forming with air pressure and/or vacuum.
- Exceptional repeatability and high level of standardization
- Heating oven with high efficient ceramic heaters
- Robust structure
- Flexible production for a wide range of article
- Forming, punching, and cutting presses with four posts with uniform balance of the forces on mould platens
- Cutting reliability and accuracy
- Full electric machine = reduced energy consumption











REMOTE

EASY the smart software

OPTIMIZES **PRODUCTIVITY /** IMPROVES **EFFICIENCY /** EASE OF **OPERATION**

- Feedback of the cycle parameters based on the set speed
- Monitor displaying of I/O PLC cards
- Auto setting of the set parameters refusing data that are not compatible with the pre-defined cycle
- Optimizes diagnostics with information for troubleshooting
- Bar chart with all functions of the automatic loop
- Energy saving system with optimization of oven heating in relation to mould size

Customization

- ► Fast tool change equipment, mould centering devices and power connections
- ► Different stacking solutions depending on your product
- ► Heating oven with different control zones to process different thermoplastic materials
- ► In-Mould Labelling automation capabilities with side entry robot
- Downstream automation for packing
- ► EASY LIFT system for an easy handling of the thermoformed products

STACKING ROBOT ER3X

EASY LIFT







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