



ReeForm ONE

Automatic Compact Thermoforming Machine



LOW NOISE



USER FRIENDLY



STAINLESS STEEL



ECO LINE



HYGIENIC DESIGN

The ReeForm ONE is designed for small and medium scale production, offering a reliable packaging solution with an **ideal balance between performance and cost.**

The ReeForm ONE is designed for fresh and frozen food producers, offering the ideal balance between **efficiency and investment and operating costs.**

Entirely constructed from stainless steel, it features a pneumatic lifting system optimized for high vacuum performance. The **PLC control panel with a 7" colour touchscreen** ensures user friendly operation, making it ideal both for those taking their first steps in thermoforming and for growing production needs.



7" color touch screen HMI



Ergonomic design and user friendly control buttons



Fast bottom film changeover with indexing button

The ReeForm ONE has a **remarkably compact footprint**, with a maximum length of 3.5 metres, allowing for fast delivery and reduced installation times, even in environments with limited space.

With a capacity of **up to 10 cycles per minute**, the machine supports both vacuum and MAP packaging, offering flexibility across different product categories **without compromising performance**.

APPLICATIONS

MEAT	POULTRY	FISH & SEAFOOD	BAKERY PRODUCTS	BAKED GOODS	DAIRY PRODUCTS
					

TECHNICAL SPECIFICATIONS

Machine width	1100 mm
Machine length	3500 mm
Machine height	1490 mm
Cutting length	200 - 220 - 240 - 270 - 300 - 320 mm
Bottom film	320 mm - 360 mm - 420 mm
Standard power supply	3/N/PE 400V 50 Hz
Forming film type	Flexible film up to 300 µm (PA)
Thermoforming depth	110 mm
Machine cycles	Up to 10 cycles/min*
HMI control panel	PLC + 7" Touch-screen
Vacuum system with built in pump	Busch 100 m³/h
Water consumption	Recirculating water cooling system
Film rewinding	Continuous suction

*Parameters vary depending on the type of film and the vacuum pumps installed on the machine.