

# EASY

vertical form, fill and seal machine



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Inventive simplicity

- Compact and flexible
- Stainless steel; hygienic design
- Robust build quality
- Modular construction
- Allen Bradley PLC and electrical components
- Servo driven film transport for accurate bag length
- Film roll support for quick and easy film change



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# EASY

## vertical form, fill and seal machine

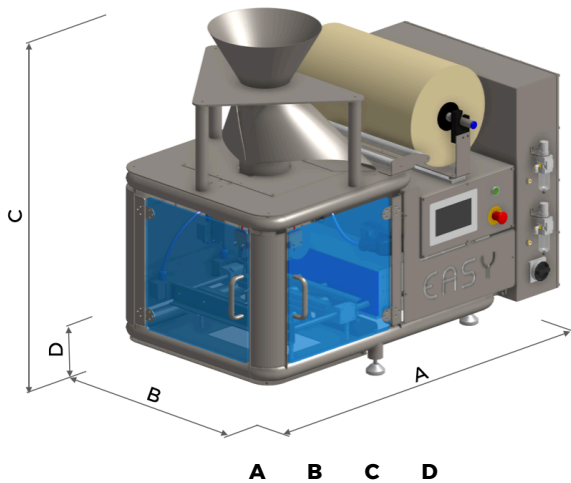
### Machine is standard equipped with:

- Compact
- Stainless steel construction; hygienic design
- Machine safety according to CE regulations
- Allen Bradley PLC with 7" full color touchscreen and 99 programs can be created and stored
- Pneumatic opening and closing of the servo driven film pull belt
- Film roll support for quick and easy film change
- Low power and air consumption

### Options:

- Mobile machine frame stainless steel with wheels
- Increasing ca. 335mm
- Connection for gas flushing (MAP)
- Gas tube in forming set
- Vibration unit
- Synchronization with weighing / dosing systems

### Easy

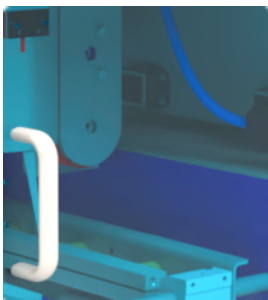


**Easy**      1250 724 1085 194 mm

### Technical specifications Easy:

Bag width (pillow)	50-250 mm
Max. bag length	unlimited mm
Max. bag length per sealing step	235 mm
Max. production speed	20 bags/min
Film thickness	25 - 120 μ
Core diameter	76 (3") mm
Max. film width	540 mm
Max. outer diameter film roll	320 mm
Voltage	230 V, 50/60Hz
Power during production	1.200 Watt
Air consumption	6 bar, 150 ltr/min

All dimensions and specifications are indications based on standard set up. Final details depend on customer specifications



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