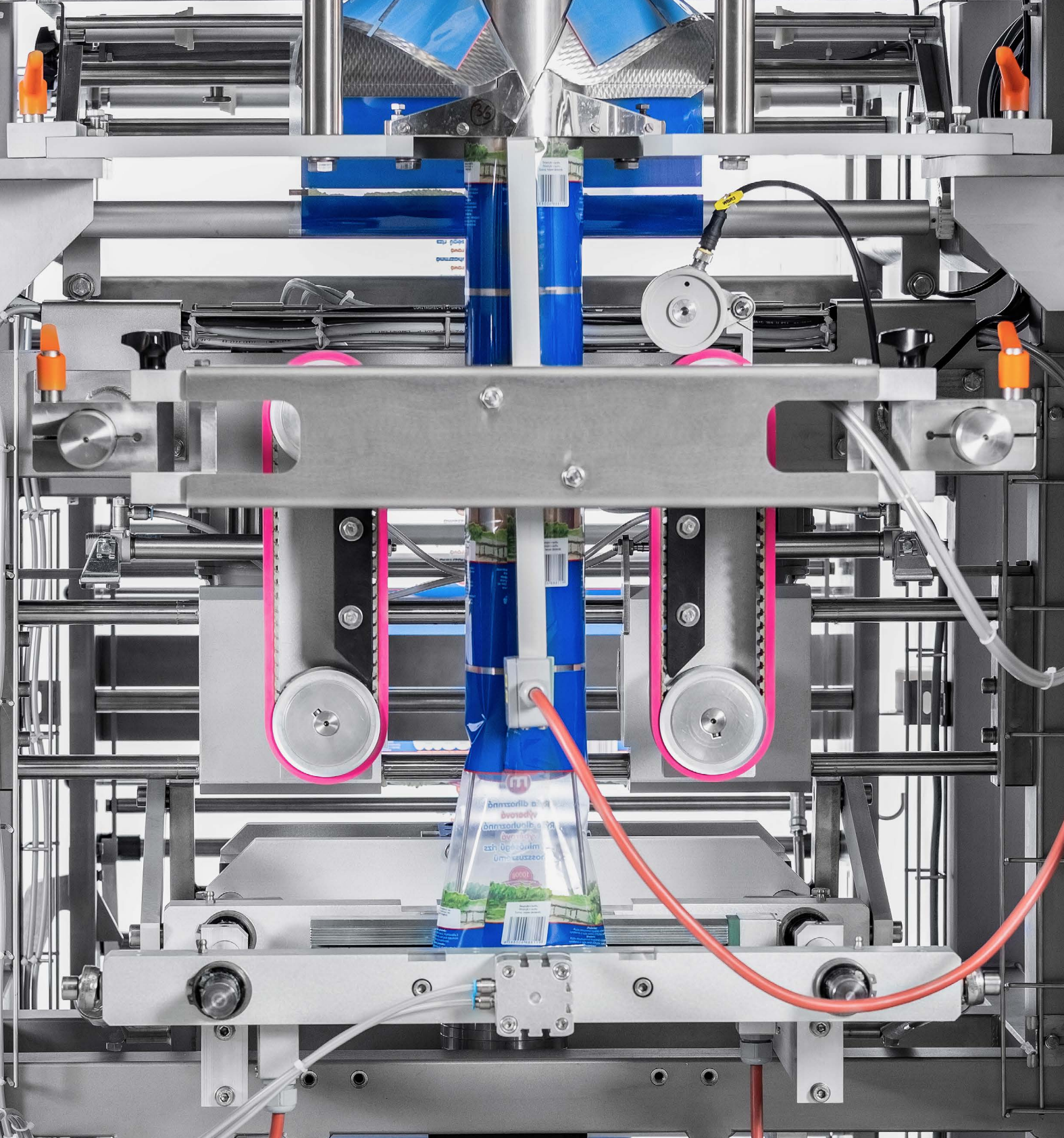




E300



Features

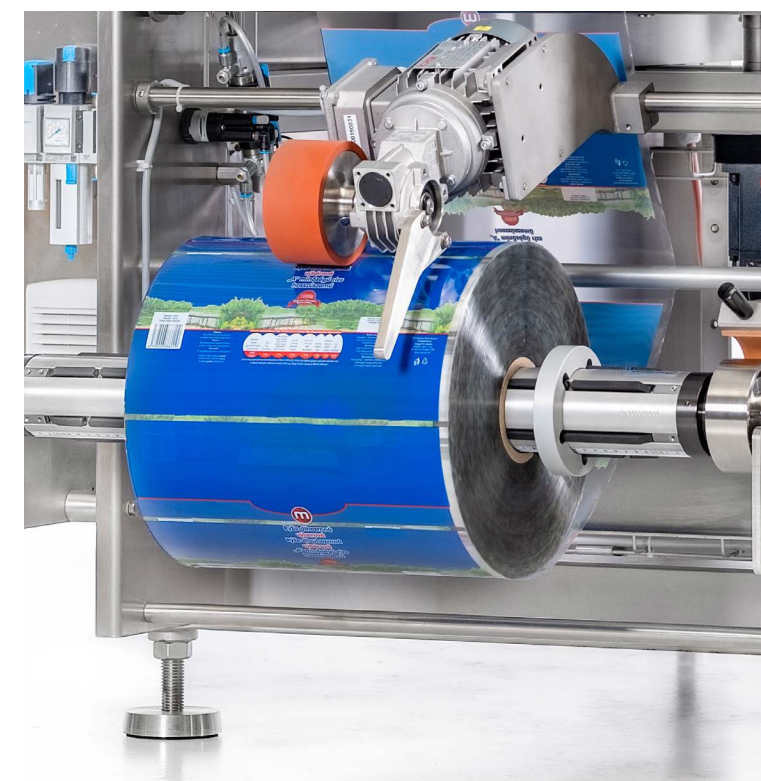
- ▶ Rugged, stainless steel frame
- ▶ Siemens or Allen Bradley control system
- ▶ Servo-drive jaw actuation
- ▶ Open frame design
- ▶ Off-the-shelf components
- ▶ Minimal maintenance requirements
- ▶ Short film path
- ▶ Small machine footprint
- ▶ No tool changeover
- ▶ Automatic film tracking
- ▶ VFD powered film unwind
- ▶ Quick film splice table
- ▶ Photo eye and encoder
- ▶ Automatic machine stop
- ▶ Jaw obstruction detection
- ▶ Runs most film structures
- ▶ Storage for 100 product recipes

Options

- ▶ Flat bottom bag assembly
- ▶ Vacuum pull belts
- ▶ Hole punch (Euroslot and Round)
- ▶ Load shelf
- ▶ Product settler
- ▶ Gas flush
- ▶ Static elimination
- ▶ Tear notch
- ▶ Product stagers
- ▶ End-seal cooling air
- ▶ Bag deflators
- ▶ Remote diagnostics



We used our broad engineering expertise to design the new **E300 bagmaker**. The machine features rugged stainless steel construction and servo drive. A perfect and affordable solution for every customer packaging both food and non-food products into bags.



Specification

MAX SPEED

100 bpm

MAX BAG SIZE

300 x 400 mm
(11.81" x 15.748")

MIN BAG SIZE

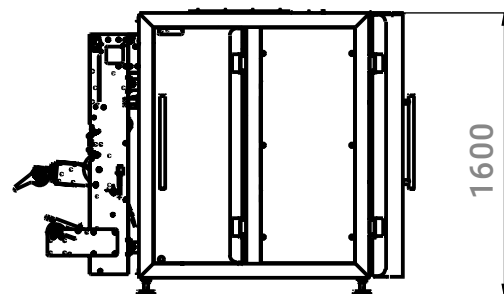
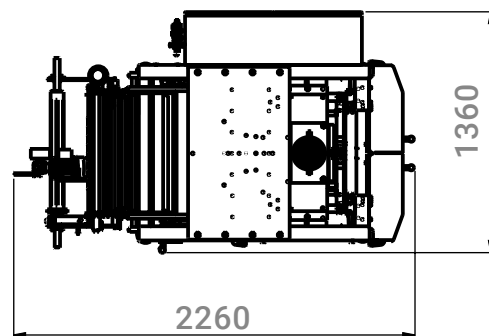
60 x 60 mm
(2.362" x 2.362")

WEIGHT

750 kg
(1,655 lbs)

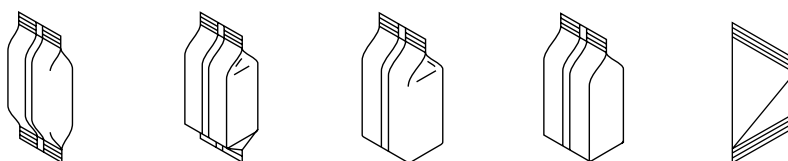
POWER SUPPLY

6 kVA

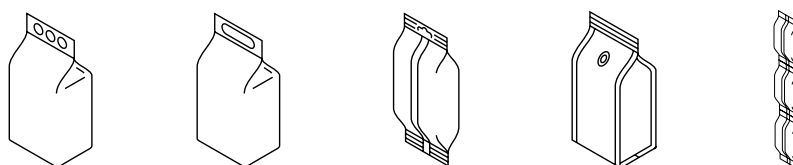


Bag types & options

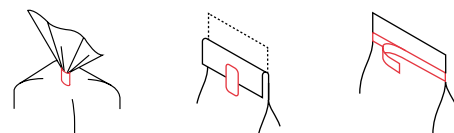
BAG TYPES



BAG OPTIONS



RECLOSABLE SOLUTIONS



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