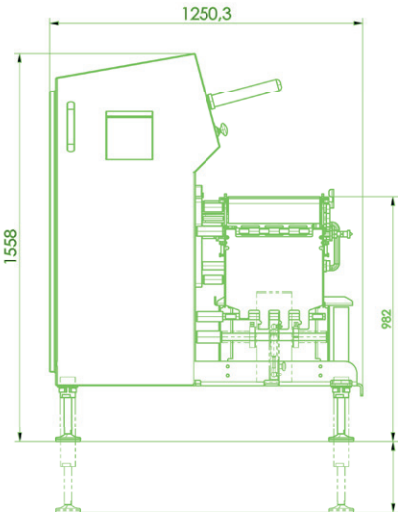
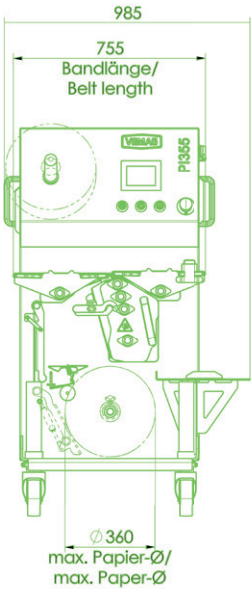


TECHNICAL SPECIFICATIONS

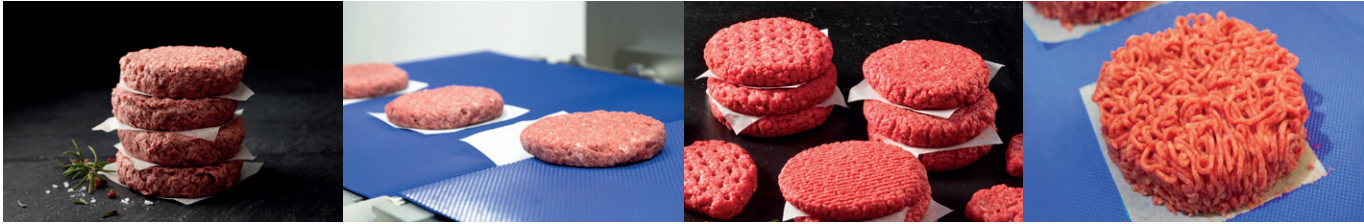
PI355



Design	Single and double lane	Operating noise	Low noise level: 71 dB (LpA)
Output	Single lane 300 port. / min Double lane 600 port. / min	Operating temperature	0°C to 30°C
Patty size	max Ø 300mm (single lane) max. Ø 150mm (double lane) min. height 4,5mm	Roll core diameters	50 mm (~2") and 75mm (~3")
Interleaving material	Paper and Plastic Foil max. width 140mm double/ 300 mm single length 55mm – 150mm	Roll diameter	Max 360 mm (14")
		Power supply	Low power consumption (Standard 220-240V, single phase 50/ 60 Hz) Optional: transformer for 220-575V 2 phase power grid



Technical Drawing | A = Air connection | E = Electrical connection | W = Water connection



More information at
www.vemag.com



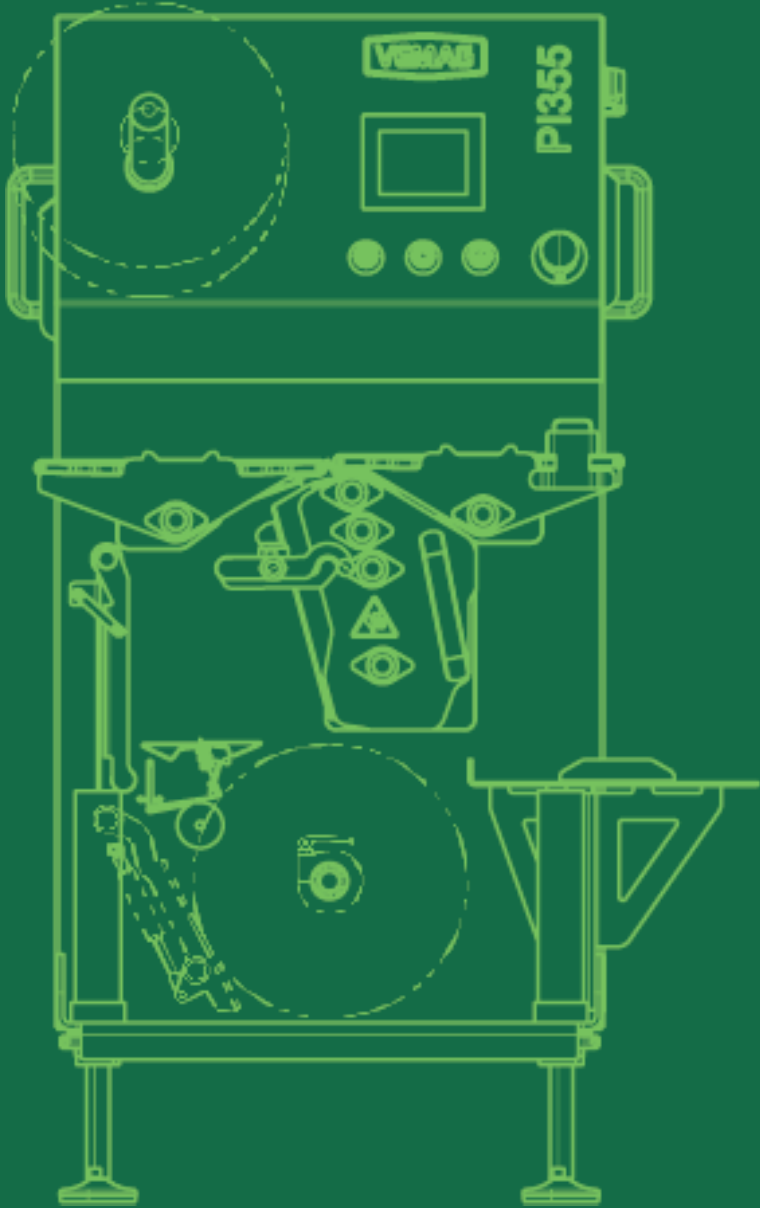
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PI355 Paper Interleaver

DATA SHEET



PAPER INTERLEAVER PI355

Burger, Kebabs and even Cookie Dough!

You produce premium products on the VEMAG FM250 Forming Machine, ASV811 Cutting Device or the BF255 Burger Former and want to automatically deposit your products on paper with variable length and width? Do you need a flexible and cost-saving solution? Do you prefer compact units that take up little space?

Rely on the automatic VEMAG paper interleaver and benefit from extremely high cutting performance and extremely safe and economical operation.

BENEFITS AT A GLANCE

- Flexible in use and adaptable to materials, diameters and paper lengths
- Precise cut of the electrical driven knife
- Fast set-up times
- Speeds of up to 300 portions per minute
- Less maintenance cost by reduced wear
- Single or dual lane operation
- Easy password protected 7" touch panel controls

OPEN DESIGN

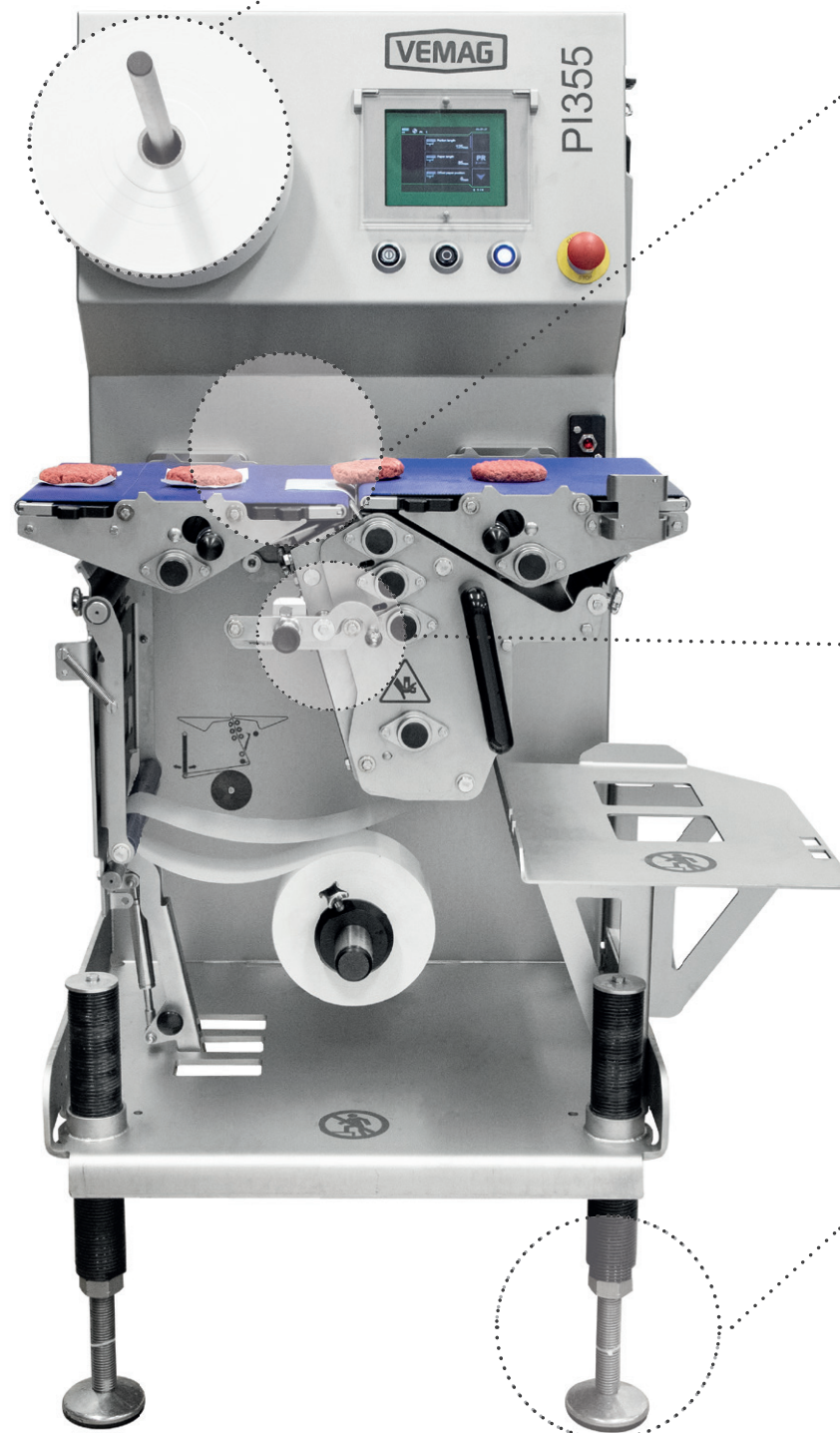
The Principle

- No tools for operation and sanitation needed
- Easy access for paper change, service, maintenance and cleaning
- Double encapsulated ball bearings for long mean time between maintenance
- Integrated box support for drop-down ejected products, fitting for E-boxes and US boxes

Your Benefits

- Time savings for loading, cleaning and servicing
- Easy access for industrial cleaning
- Reduced spare part costs

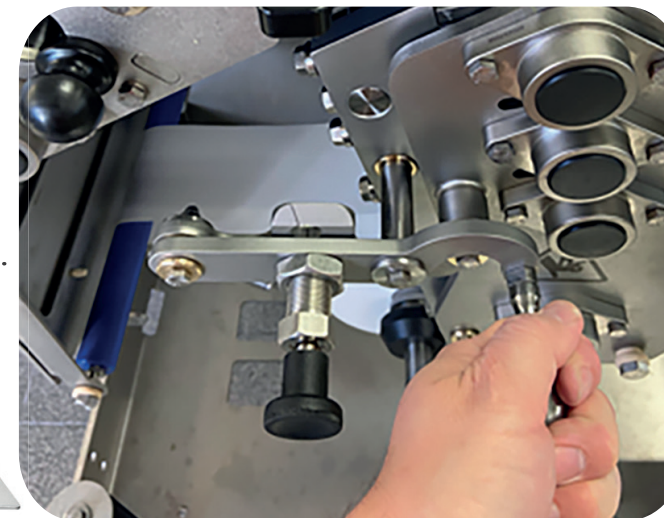
The Paper Interleaver PI355 is the optimal accessory for the VEMAG FM250 Forming Machine, the ASV811 Cutting Device and the BF255 Burger Former. Due to the compact design, the forming line is only slightly extended.



Paper Storage



Transport system



One-Hand Operation



Mobile design

SMART SOLUTION

The Principle

- Paper storage for two rolls within easy reach

Your Benefits

- Dry storage and short changeover times

TRANSPORT SYSTEM

The Principle

- Single or dual lane operation
- Wide conveyor belts are easy to service and to clean
- Infeed-outfeed belt levelling prevents displaced patties
- Alternative use as conveyor belt, i. e. without interleaving
- Height adjustable machine

Your Benefits

- Less maintenance cost by reduced wear
- Time saving for machine setup

PAPER LOADING AND CUTTING SYSTEM

The Principle

- Simple and quick opening and closing of the feeding and cutting chamber via one-hand operation
- Feeding and tensioning of the paper for a steady cutting process

Your Benefits

- Reduction of manpower for line set-up and service
- Reduction of line down time due to the integrated "Automatic Empty Paper Stop"
- Reduced paper demand and costs due to the precise cut of the electrical driven hardened stainless steel knife
- Paper changeover time < 1 minute

MOBILE DESIGN

The Principle

- The machine frame is optionally mounted onto 4 mobile stainless steel rollers incl. break function
- The machine height is manually adjustable via threaded rods
- Standard hygienic design machine feet

Your Benefits

- High flexibility for line set-up
- Simple handling for in-house transport, i.e. for cleaning, service, storage, etc.