

MS300/400 Bag-in-Bag



Get double the quality, efficiency and value with our rugged, compact MS300/400 BiB – the premier VFFS machine for all types of bag-in-bag applications, from airline/hotel single serve coffee packs to multiple smaller packs in one master bag.



bag

size



max. 400×500 mm (15.74"× 19.68") min. 60×60 mm (2.36" × 2.36")

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Bag Types



Bag Options



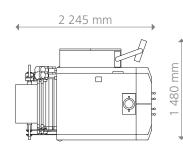
MS300/400 Bag-in-Bag In Detail

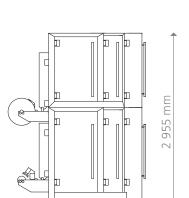
The MS300/400 Bag-in-Bag machine is a Rugged VFFS machine perfect for packaging fractional packs of coffee, candy, or snacks at up to 100 cycles per minute. Using the best-in-class technology and combining the MS300 machine on the top and the MS400 on the bottom, this machine is exceptional on the market.



- Robust stainless steel frame
- Enclosed, direct drive jaw actuation
- Off-the-shelf components
- Minimal maintenance requirements
- Short film path
- Small machine footprint
- No tool change-over
- End-seal cooling air
- Self-centering pull belts
- Manual or automatic film tracking
- VFD powered film unwind
- Quick film splice table
- Product stagers
- Bag defleators
- Photo eye and encoder
- Jaw obstruction detection
- Runs most film structures
- Storage for 100 product recipes

Machine drawings





Max. speed

Bag width 60-400 mm (2.36"-15.74")

Bag length 60–500 mm (2.36"–19.68") Weight 1800 kg (3,960 lbs)

Air pressure

6 bar ') (15–18 CFM at 90 PSI)

> **Power supply** 6 kVA









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Siemens or Allen Bradley control platform

- Vacuum pull belts
- Gas flush
- Static eliminator
- Tear notch
- Remote diagnostics
- In-feed and take-away conveyors
- Integration with variety of fillers, printers, metal detectors, label applicators, and checkweighers