



**THIS CONTINUOUS MOTION, HIGH SPEED BAGGER IS A PERFECT FIT FOR BULK FOOD PACKAGING**



## FEATURES

- Robust stainless steel frame
- Continuous motion
- Single rotary horizontal jaw “D” style
- Vacuum pull belts
- Automatic film tracking
- VFD powered film unwind
- Off-the-shelf components
- Minimal maintenance requirements
- Product stagers
- End-seal cooling air
- Bag deflators
- Bag length control through photo eye and encoder
- Film splice table
- Jaw obstruction detection
- Allen Bradley controls
- Storage for 100 product recipes

## BAG STYLES



PILLOW



GUSSETED PILLOW

## OPTIONS

- Sanitary design suitable for dairy products
- Custom bag slide for heavy bags
- Gusset bag assembly
- Washdown construction
- Hole punch (Euroslot or Round)
- Product settler
- Gas flush
- Static elimination
- Tear notch
- Remote diagnostics
- Integration with variety of fillers, printers, metal detectors, label applicators, and checkweighers



## SPECIFICATIONS

Model	Solitaire 300	Solitaire 400	Solitaire 500
Max. speed (dry cycle)	Up to 150 cycles per minute	Up to 150 cycles per minute	Up to 150 cycles per minute
Max. bag size	300 mm x 1000 mm (11.5" x 39.5")	400 mm x 1000 mm (15.75" x 39.5")	500 mm x 1000 mm (19.5" x 39.5")
Min. bag size	60 mm x 100 mm (2.5" x 4")	60 mm x 100 mm (2.5" x 4")	60 mm x 100 mm (2.5" x 4")
Max. roll diameter	500 mm (20")	500 mm (20")	500 mm (20")
Max. Roll Width	630 mm (25")	830 mm (32.5")	1030 mm (40.5")
Drive	Servo drives	Servo drives	Servo drives
Dimensions w/o filler	1140mm W x 1850mm H x 176mm D (45" x 73" x 86")	1140mm W x 1850mm H x 176mm D (45" x 73" x 86")	Custom per application
Electrical requirements	480V, three phase, 60Hz.	480V, three phase, 60Hz.	480V, three phase, 60Hz.
Air requirements	18 SCFM @ 100PSI	18 SCFM @ 100PSI	18 SCFM @ 100PSI
Control system	Allen Bradley®	Allen Bradley®	Allen Bradley®
Construction	Stainless steel and hard anodized or clear aluminum	Stainless steel and hard anodized or clear aluminum	Stainless steel and hard anodized or clear aluminum

