

# Call us for Personal Demonstration

## PolyEagle Bottom Seal Servo Machines



## Features

- The POLYEAGLE is a dedicated Bottom Seal Bag machine that runs tube stock.
- The POLYEAGLE has a 5 h.p. A.C. Variable speed drive motor and A.C. variable speed capstan motor.
- The draw rollers are driven by a Servo. Draw length changes are made at the control console Key pad via the computer.
- The sealing is by a nichrome wire sealing system with standby heat feature.
- Choices of Double Seals or Single Seals are standard.
- Cut off is made by a Flying Knife System.
- Optional Servo Drive Auxiliary draw roll system - Flying Knife
- Available in 41 " Solid and Split Configurations.
- Specifications : Utilities - Electric 220V/440V 60 HZ 60 AMPS, Air 25 CFM @ 80 PSI



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## PolyEagle Bottom Seal Servo Machines

### Dimensions

Bag Machine with Dancer and Unwind - 24'  
With slit seal, Post Gusseter - 8'  
Overall Length - 32'  
Width - 8'  
Weight - 6000 lbs. (Approximate)



### Production Rates

16" Draw = 130 per minute with 1.25 mil film  
Minimum Draw - 6"  
Maximum Draw - 99"  
Maximum Film width - 54 1/4"

### Film Gauge

Maximum 10 mil no Gusset  
Maximum 4 mil with Gusset

### Seal Type

Single Seal (one) 3/32" wide  
Double Seal (two) 3/32" wide on 1/4"  
centerline/

### Adjustable Stacker

Stacker is variable speed independantly  
driven stacking index table with clamp  
stacking.

### Electric Eye

Electric Eye is solid state for registering  
print.

#### Models :

PSB 9041 - 41" Solid or Split
PSB 9041HS - 41" High Speed
PSB 9056 - 56" Solid or Split
PSB 9056HS - 56" High Speed



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