

Increased bagging capacity for high yielding varieties

Simplified bag routing and ergonomic bag roll

Automated bag positioning system with refined positioning control features

Robust electronics

12V, self-calibrating impulse sealing system eliminates 110 volt inverter

2D barcoding ensures consistent scanning

Advanced, solid state circuitry reduces fuses and relays

Enhanced Logic controls

Complete self-calibrating and diagnostic system

100% of system functionality is automatically tested and diagnosed

System auto-corrects and provides trouble shooting support as required

Simplified maintenance

Standardized, interchangeable parts Eliminates need to resurface bag feed roller Stepper Motor drive-fuses not required

Easy cleanout access





ADVANCED SEED PACKAGER





Thermal Metallic Coated Bag Feed Roller

Criteria	Original Packager	APX -1
Max bag Capacity	8lbs	14lbs
Bag Change-Out Time	~1 hour	~2 min.
Required Voltage	110 volt AC	12 volt DC
Voltage Inverter Required	Yes	No
Incremental Bag Size Control	No	Yes
Accepts Multiple Bag Sizes	2	3

Accepts multiple bag sizes for excellent package flexibility

Small bags: 9"x 13"

Medium bags: 11"x 20"

Large bags: 13"x 23"

• Incremental bag capacity adjustment

Load shelf design easily adjusts to bag size and quickly retracts

- Mechanical bag opener reduces dust plumes caused by fan opening systems
- Retrofits in any current single packaging system

Mechanical Bag Opener Eliminates Blower Assembly

