



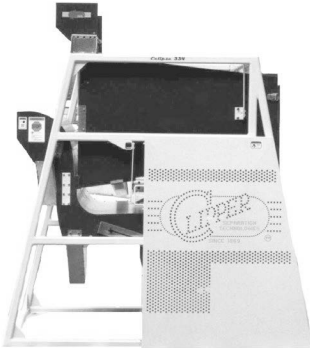
**CLIPPER ECLIPSE MODEL 324 SEED & GRAIN CLEANER**

Seedburo's Clipper Eclipse Model 324 cleaner is ideal for small commercial and on-farm applications. The Eclipse Model 324 is a durable, well built machine. Features a heavy-duty tubular steel frame, 13-ply marine grade plywood shoes, scotch-ply hangers, heavy-duty eccentric (shoe) drive, ball tray screen cleaning system and plain inlet hopper. Designed with three (3) 24-1/2" x 22-1/4" screens. The top screen handles scalping while the bottom two screens offer thorough cleaning and grading. The bottom two screens can be set to a scalp/sift flow by removing the two-way splitter. Adjustable air separation completes the efficient cleaning process. Over 175 different sizes of perforated metal or wire cloth screens are available. Net wt. 750 lbs. Ship wt. 1000 lbs. Actual dims. 54" L x 41" W x 63" H. Ship dims. 57" L x 47" W x 72" H. (For screen perforations, see pg. 78). **MADE IN USA**

**Approximate Capacities (Bushels Per Hour):**

Commodity	Fast Clean	Precision Clean
Soybeans, Wheat, Corn	*80 BPH	*55 BPH
Rice, Oats, Barley	*60 BPH	*35 BPH

- Eclipse 324 Cleaner Complete With 3 Screens - 1 HP, 110/220V, 60Hz, Single Phase ..... **No. ECL324**
- Eclipse 324 Cleaner Complete With 3 Screens - 1 HP, 110/220V, 50Hz, Single Phase ..... **No. ECL324/A**
- Extra Standard Metal Perforated Screens..... **No. ECLSM**
- Extra Standard Metal Perforated Screens, Cross Slot ..... **No. ECLSMCS**
- Extra Square Wire Screen..... **No. ECLSWS**
- Extra Rectangle Wire Screen ..... **No. ECLSWR**
- Extra Wire Mesh Screens..... **No. ECLSW**
- Bagging Auger Attachment..... **No. ECLBA**
- Required crating for domestic or export ..... **No. ECL/DOM**



**CLIPPER ECLIPSE MODEL 334 SEED & GRAIN CLEANER**

The Eclipse 334 Cleaner features three (3) screen decks. Each screen is 34" x 34" and the top screen removes product larger than the desired seed. The scalped off material exits the front of the machine, while the good product falls through the screen. The bottom two screens can be configured in either a split-sift or scalp-sift configuration. Trash, weed seeds, foreign material and splits drop through the bottom sift screens while the good product passes over them. Next the product is routed through a positive column of air from the bottom blast fan. The aspiration effectively removes light weight trash and dust that may have remained after screening. Constructed with a heavy-duty tubular steel frame with a balanced counter throw and 13-ply marine grade plywood shoes. The Eclipse has ball tray screen cleaning and adjustable bottom air and bottom cleanout air door. The 334 can be easily attached to an auger or vibratory conveyor. New wt. 1800 lbs. Ship wt. 2300 lbs. Actual dims. 77" L x 50" W x 85" H. Ship dims.

75" L x 57" W x 92" H. (For screen perforations, see pg. 78). **MADE IN USA**

**Approximate Capacities (Bushels Per Hour):**

Commodity	Fast Clean	Precision Clean
Soybeans, Wheat, Corn	*250 BPH	*120 BPH
Rice, Oats	*190 BPH	*75 BPH

- Eclipse 334 Cleaner Complete with 3 Screens, 2HP, 110/220V, 60Hz, 3Ph ..... **No. ECL334**
- Eclipse 334 Cleaner Complete with 3 Screens, 2HP, 230/460V, 50Hz, 3Ph..... **No. ECL334/A**
- Extra Standard Metal Perforated Screens..... **No. ECL3SM**
- Extra Standard Metal Perforated Screens, Cross Slot ..... **No. ECL3SMCS**
- Extra Rectangle Wire Screen ..... **No. ECL3RW**
- Extra Square Wire Screen..... **No. ECL3SW**
- Bagging Auger Attachment..... **No. ECL3BA**
- Required crating for domestic or export ..... **No. ECL334/DOM**

\*Capacity may vary depending on seed condition, moisture content, seed varieties, types and volumes of contaminants to be separated and the percentage of foreign material acceptable in final product. Capacities shown above are for the split-flow arrangement.