

Clipper 768 Precision Cleaner



Technical Specifications

- Extreme Height 138"/ 351 cm
- Height with Bottom Fan 155"/394 cm
- Extreme Width 89"/ 226 cm
- Extreme Length 189"/ 480 cm
- Width on floor 72"/ 183 cm
- Length on floor 189"/ 480 cm

Electrical Requirements

- Main Fan Motor 15 HP, 3 Phase, AC
- Vibratory Feeder ½ HP, AC or DC
- Eccentric Motor 5 HP, 3 Phase, AC

Air Output

- Integral Centrifugal Fan delivering up to 8,400 CFM @ 8" S.P

Features

- Heavy Duty Construction-Built to last
- Electronic Vibratory Feed Hopper
- Screen Pitch: Top Shoe 8°
Bottom Shoe 9°
- Uses Standard Size Clipper Screens: 25 Screen Sections of 54" x 26"
- Feed Hopper & Aspiration Column Engineered for High Capacity

Capacity

- Large Seed/Wheat 1000-1500 Bu./Hr. (27-40.5 MT/H)
- Market Cleaning 2000-2500 Bu./Hr. (54-67.5 MT/H)

Options

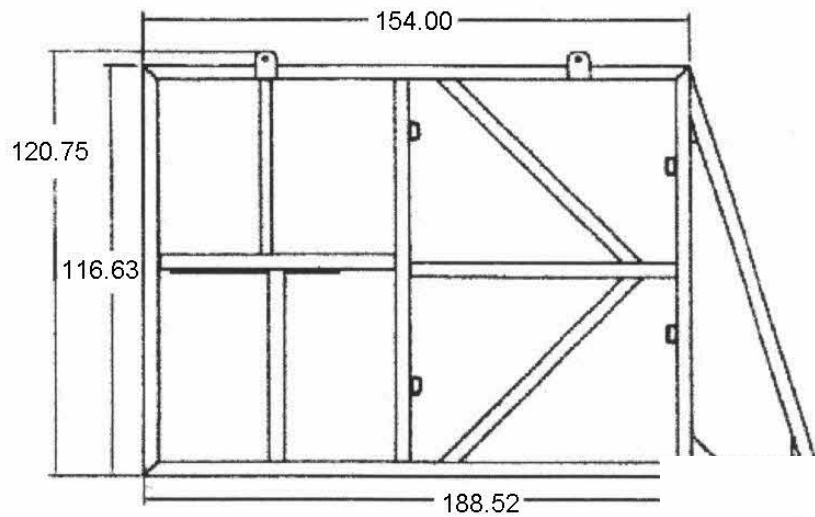
- Bottom Blast Fan
- Grease Package

Note: Capacities 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 the final product.

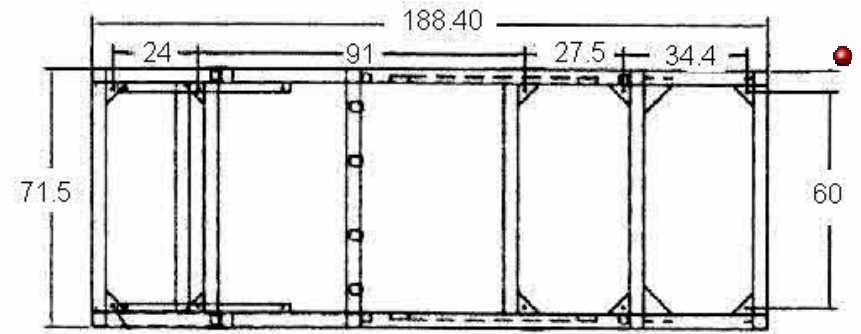


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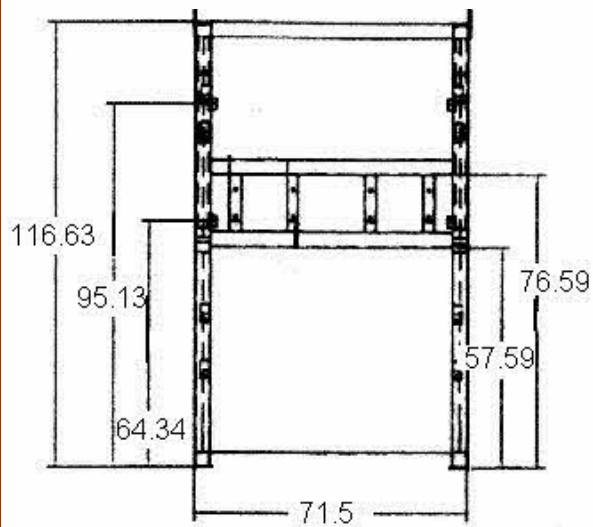
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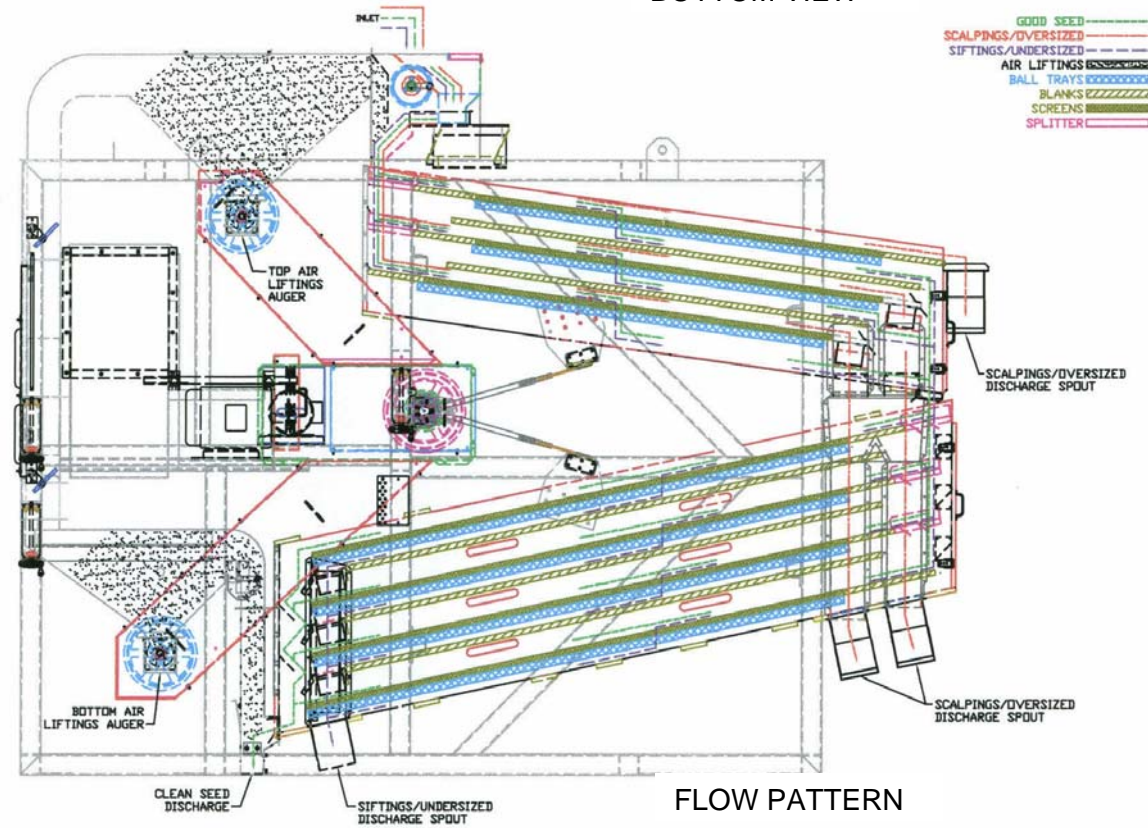
SIDE VIEW



BOTTOM VIEW



FRONT VIEW



FLOW PATTERN