

The Flo-More High Capacity Drag Scalper



Applications: Scalp trash and Overs from Corn, Wheat, Barley and other Grains

Capacity: Two Models available: 15,000 and 20,000 bushels per hour based on Yellow Corn through a ½ inch square opening wire screen. Larger openings available.

Technical Specifications FMDS-4825 and FMDS-6025

Extreme Height	64"	Motors:	One 10 HP, 3 Phase, 230/460/60HZ
Extreme Width	87" or 99"		Available in 50HZ
Extreme Length	364"	Drives:	Gear Reducer Drive
Weight	8,745 pounds 9,580 for 6025	Options:	Multiple Discharge Locations Available

Features:

- Single Screen 48W X 300L or 60W X 300L
- Total Screen Area: 100 Ft² or 125 Ft²
- Scalp only Screen arrangement
- Mild-Steel Materials of Construction
- 2-15/16" Diameter Drive and Tail Shafts
- 1-15/16" Diameter Idler Shafts
- Hardened Chain Sprockets
- C188 Chain, Cotter Pinned
- Cover Panels are 14-Gauge Mild-Steel
- UHMW Drag Paddles, ¼ thick Steel-Backed
- Screens available in Wire or Perforated Metal
- HD Pillow Block Bearings and Supports
- 10 HP Motor – 3/60/230-460
- Gear Reducer Drive
- Legs are optional
- Sheaves, Belts and OSHA-Type Drive Guards
- Completely Assembled & Tested
- Painted Ross Gray unless otherwise specified

Flo-More Products are designed and manufactured by:

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