

Tow Behind Friction FOD Sweeper - Seeker Airdrag Series



Tow Behind Friction Sweeper
FOD Control for airports
79' or 204' sweeper width



Needs/Problems for those wanting to use a tow behind friction sweeper

Dangers of FOD on Runways and Aprons

- Debris accumulates on airfields from parts falling off aircraft and maintenance vehicles, dropped garbage, broken concrete and bristles from snow / cleaning brushes. Posing a hazard to all equipment, planes, and personnel on an airfield
- Debris from shipping and damaged luggage accumulates on aprons can be blasted by jet engines, creating a projectile hazard.
- Retrieving this FOD using a friction sweeper is a fast way to keep airports safe

Durability

- Industrial and commercial users need equipment that works and is easy to use, but they also want a sweeper that will last and is repairable. It has to stand up to tough conditions for years

The Seeker Airdrag Solutions

- The Seeker Airdrag is designed to work with the Seeker Airmag trailer to create a complete FOD management system that can collect anything on an airfield
- The Airdrag 180 can operate with a 209" wide sweeping width or be turned into a narrow 79" sweeping width to get into tighter spaces. The Seeker Airdrag can also be ordered as just a 79" sweeper
- The Seeker Airdrag can operate at up to 25 mph with the Airmag Infront of it for fast and complete cleaning of entire airfields
- The Seeker Airdrag is fully repairable and modular, so only the parts that are worn ever need to be replaced
- Entire pod assemblies can be swapped in and out if catastrophically damaged
- All wear parts are available to ensure an indefinite service life

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Ease of Use

- Operators want a sweeper that is easy to clean out, lifting and shaking heavy debris filled tarps is a cumbersome messy task
- Operators want a sweeper that is easy to set up and take down, with simple reliable parts

The Seeker Airdrag Solutions

- Each of the debris pods weigh approximately 20lbs, making setup and takedown easy
- Cleaning debris from the collection pods can be accomplished using a vacuum cleaner or by manually dumping the pods into supplied debris trough to transfer into onboard storage



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Professional Performance and Efficiency

- Operators want a sweeper that works in tandem with a magnetic sweeper to halve their work when doing a complete cleaning of an airfield
- Professionals want a piece of equipment that works reliably and effectively to ensure a safe airport for all

- Using the Seeker Airdrag with the Airmag increases the efficiency of the Airdrag since all metallic debris will be caught by the Airmag; saving space in the debris pods for non ferrous debris
- Cleaning with a magnet and friction sweeper at the same time doubles the speed you can clean an airfield
- Works everywhere on an airfield, from the runway to the gates

Safety

- Owners want equipment that is safe to use for the operator and for those in the area

- All wear parts are designed to be unlosable and while they wear nothing hazardous is released
- 4 foot high vis safety flags allow better visibility for operators and by standers
- Included lights for better visibility

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Seeker Airdrag Specifications

See this product in action.
View demo online.
Visit us at www.bluestreakequipment.com

Product Name

Seeker Airdrag - Tow behind friction FOD sweeper

Sweeping Width

Seeker Airdrag 60 - 79" Seeker Airdrag 180 - 204"

Wheels

Trailer: 16.5" x 6.5" kenda air filled hub and spindle design.
Pods: 5" urethane wheels with aluminum hubs and ball bearings

Debris Collection Pod Dimensions

Seeker Airdrag 60 - 5 x 16.5" wide 116 in³ capacity debris pods
Seeker Airdrag 180 - 13 x 16.5" wide 116 in³ capacity debris pods

Total Product Weight

Seeker Airdrag 60 - 525lbs
Seeker Airdrag 180 - 900lbs

Total Shipping Weight

Seeker Airdrag 60 - 650lbs
Seeker Airdrag 180 - 1,100lbs

Cleaning Method

Vacuum or manual into debris trough

On Board Debris Containment

2 x 5 gallon pails

Coupler

2.5" pintle ring hitch
10 tongue height adjustment levels ~ 9" - 25"

Safety Equipment

Includes lights & 4' visibility flags

Tongue Weight

70lbs

Maximum Operating Speed

25 mph

Construction

Powder coated steel frame



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* The manufacturer reserves the right to modify the product any time,
without prior notice.