

# THE FOD\*BOSS

## TRACKSWEEP™

### The Ultimate Race Track Sweeper

#### Critical Safety Design Elements Important For Maximum Debris Removal



#### Don't Trust Anything Else To Remove Gravel, Loose Rubber, Sand, Broken Glass, Car Fragments & Carbon Fibre

Unique features of the FOD\*BOSS Tracksweep include:

- Debris Retention Blade Technology
- Triple Elevator Steps
- FODStop™ Barriers
- GroundForce™ Tow Hitch
- Extra Heavy Duty Mesh Cover
- Up to 4,500 mile/7,000 km+ Lifespan
- Efficient & Fast - up to 40 mph (60 kph)
- Operates on banked tracks
- Works on wet or dry tracks
- Head-wind capable
- An unrivalled debris pick-up rate

# CRITICAL SAFETY DESIGN FEATURES EXPLAINED

## Debris Retention Barrier

Keeps debris secure behind a raised edge, even when the tow vehicle slows or stops.



## Triple Elevator Steps

Positioned along the debris intake face of the blade helping collect and retain debris earlier when towing at slower speeds.



## FODStop™ Barrier System

Barriers are built into the capture zones to reduce transverse movement of debris. Keeping debris segregated evenly and helping to prevent overloading.



## GroundForce™ Tow Hitch

Critically assists with higher-speed operation, stabilising the sweeper and tracking straight behind the vehicle, even on banked corners. This also amplifies efficiency, even in a head-wind.



The FOD\*BOSS Systems & Parts are subject to patents and/or patent applications

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