



Quick Start Guide & Operating Instructions SportSweeper™

The friction sweeping system designed to collect debris from synthetic sports fields.

PRODUCT OVERVIEW

Know Your SportSweeper™

Available in several sizes and configurations, all designed to be towed behind golf carts, UTVs, or tractors.

1

Tow Arm

Connects to the hitch on your tow vehicle

2

Sweeper Assembly

High-strength nylon turf panels, rubber coated mesh panels, and durable thermoplastic scoops

3

Handles

Used to pick up the sweeper assembly for easy emptying

4

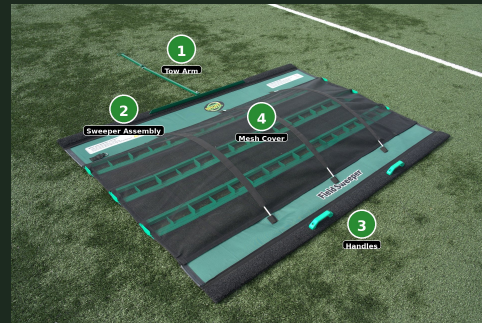
Mesh Cover

Captures collected debris and prevents lightweight items from escaping

5

Optional Duplex Tow Bar

Pulls two sweeper assemblies side by side for wider coverage



SETUP DETAIL

Inserting the Fiberglass Rods

The fiberglass rods create a tent-like opening above the debris capture zones, ensuring lightweight debris can be collected without obstruction.

1

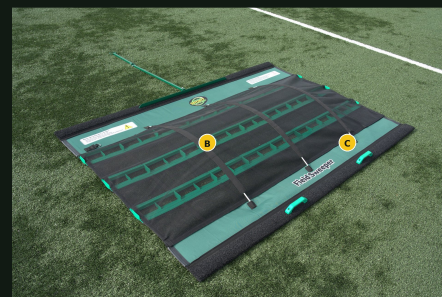
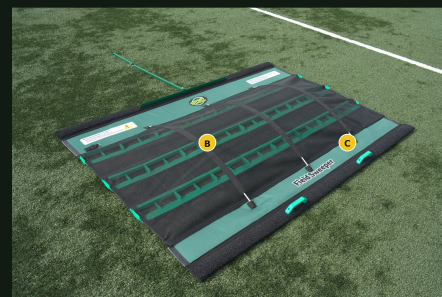
Remove the fiberglass rods from their storage pouch.

2

Loosen the Mesh Cover by pulling up the edges from the hook & loop fasteners in front and behind the pockets sewn into the Mesh Cover (A).

3

Insert the fiberglass rods into the pockets on the Mesh Cover (B) and secure each end into the corresponding anchor pockets on the Sweeper Assembly (C).



The fiberglass rods will elevate the Mesh Cover, creating a tent-like opening above the debris capture zones and ensure that lightweight debris can be collected in an unimpeded manner.





STEP-BY-STEP

Operating Instructions

Follow these steps to get the best results from your SportSweeper™ every time you sweep.

01

Unpack & Position

Remove the SportSweeper™ from its carrying case and position it behind the tow vehicle with the tow-arm side (front) closest to the vehicle.

02

Install Fiberglass Rods

Install the fiberglass rods into the Mesh Cover and prepare the SportSweeper™ for usage. Ensure the Mesh Cover is properly positioned and secured.

03

Connect to Hitch

Connect the SportSweeper™'s Tow Arm to the hitch on your tow vehicle. Verify the connection is secure before beginning.

04

Begin Sweeping

Pull the SportSweeper™ in a regular grid pattern across your sports field at speeds between 5 mph and 10 mph.

05

Debris Collection

While towing, debris will be collected by the thermoplastic scoops and accumulate on top of the Sweeper Assembly beneath the Mesh Cover.

06

Turn Carefully

Make gradual turns during operation for best results. NEVER back up over the sweeper.

■ NEVER back up over the sweeper

07

Monitor Load

Regularly inspect the SportSweeper™ to ensure it does not become overloaded. Maximum total debris should never exceed 8 lbs.

08

Move to Emptying Area

When finished (or when full), pull the sweeper to a convenient location — preferably a hard surface — for emptying.

09

Empty the Sweeper

Pick up the rear of the Sweeper Assembly by the Handles and gently shake to dislodge collected debris. Debris will empty through the scoop openings.

10

Clear the Debris

Swing the rear of the sweeper 90° to the side so it's perpendicular to the tow vehicle. Lower it and use a broom or vacuum to collect debris.

11

Resume or Finish

Continue sweeping by pulling the tow vehicle forward (the Sweeper Assembly will realign automatically) — or disconnect the Tow Arm if done.

12

Pack & Store

Remove fiberglass rods, roll up the Sweeper Assembly starting from the handle side, and place it back in its carrying case. Store in a cool, dry location.

TOW IT. TRUST IT.

