



Global Environmental Products Inc. offers equipment with uncompromising performance, consistent quality, durability and reliability. Our comprehensive range of machines provide the right cleaning equipment for your application. Please contact us for a demonstration at (909) 713-1600.

- ▶ Reliable / Durable Equipment
- ▶ Innovative Engineering / Design
- ▶ Industry Leading Reputation
- ▶ Dedicated Customer Service
- ▶ Outstanding Sales Professionals
- ▶ Fast Parts and Service
- ▶ National Dealer Network

www.Globalsweeper.com

MADE IN THE USA 

Sold and Serviced by:

ISO
9001:2015
CERTIFIED

Global Environmental Products

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San Bernardino, CA 92407 USA

909-713-1600

info@globalsweeper.com



100% PLUG-IN ELECTRIC HEAVY-DUTY MECHANICAL STREET SWEEPER



**100% PLUG-IN ELECTRIC
THREE-WHEEL HEAVY-DUTY
MECHANICAL STREET SWEEPER**

GLOBAL M3 SuperCharged

**Introducing the First Three-Wheel Heavy-Duty Plug-In 100% Electric
Drive Rechargeable Street Sweeper**

- ▶ 12.5' Turning Radius
- ▶ Cab-Over Design with Unmatched Visibility
- ▶ Large 47" Gutterbrooms Designed to Clean the Curb
- ▶ High-Performance Sweeping Package
- ▶ Unmatched Access Sweeping Components Largest in its' Class;
5.6 Cubic Yard Hopper with Access Door
- ▶ ZERO EMISSIONS and 9-11 Hours of Operational Time

ZERO  **EMISSIONS**
For A Greener Tomorrow

GLOBAL M3 SuperCharged

ULTIMATE PERFORMANCE ZERO EMISSIONS

From the modern, comfortable and well appointed operator's cab, to the toughest and most rugged mechanical sweeping system ever built, the **Global M3 SUPERCHARGED** is designed to take on the worst of the worst sweeping conditions.

THE ONLY HEAVY-DUTY PLUG-IN ELECTRIC STREET SWEEPER IN THE USA!

With a Standard Heavy-Duty Sweeping Package, **Global M3 SUPERCHARGED** will sweep sand, gravel up to **3-Tons per Minute**. The sweeping speed of 3-11 mph allows for a very efficient operation.

With exceptional maneuverability (**12.5' Turning Radius**), perfect for any cul-de-sac, and superb visibility make this a perfect choice for any Municipal/ Governmental agency requiring high-performance, reliability, and **ZERO EMISSIONS**.

Global M3 SuperCharged Standard Equipment

- Air Conditioned and Pressurized Cab
- In-Cab Gutterbroom Pressure Adjustment
- Rear View Camera and LCD Monitor
- Leaf Gate System
- Heavy Sweep Package
- Hopper Access Door
- Hopper Automatic Safety Props
- LED Headlights

Global M3 SuperCharged Options

- 100% Stainless Steel Hopper
- In-Cab Gutterbroom Tilt
- In-Cab Gutterbroom Speed Control
- AM/FM/CD Stereo with AUX/USB Port
- Air-Ride Seat
- Elevator and Hopper Wash-Out
- Automatic Greasing System
- (SCAQMD) PM-10 Water System
- Power and Heated Mirrors
- Extended Range Battery Pack

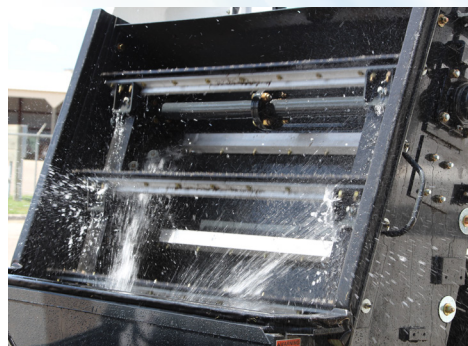
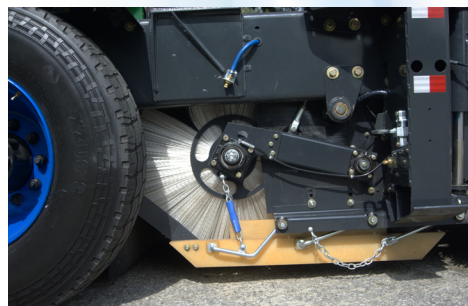


PLUG-IN ELECTRIC MECHANICAL SWEEPER WITH ZERO EMISSIONS



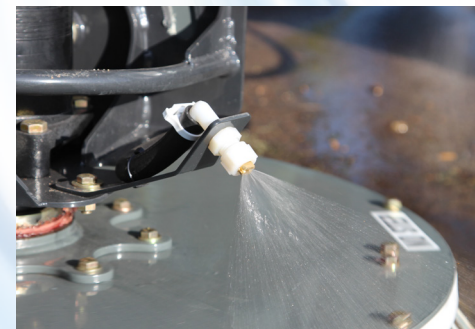
The inherent design of the **Electric Global M3** makes it the only choice among 3-wheel mechanical sweepers. With the center mounted/cab forward layout the operator has unsurpassed visibility of the road surface as well as pedestrians and surrounding traffic. The large hopper capacity equals more lane miles swept between dump cycles and the **12.5-foot turning radius** makes the **Electric Global M3** highly efficient and comfortable.

LONG LASTING DIRT SHOES Polyurethane Dirt Shoes are designed so that operator has sweep over potholes and rail road tracks and will not damage while sweeping. **Long Life of 1000 hours** is guaranteed. **47" Gutterbrooms** assist in cleaning curbs and heavy Road Millings.



HEAVY SWEEP PACKAGE Elevator Type: Standard 11 Flight squeegee with replaceable corded rubber tips; Continuous molded rubber belts combine with standard Heavy Sweep Package make **Electric Global M3** the logical choice for sweeping heavy debris such as road millings, sand and gravel up to **3-tons per-minute**. That is one ton of sand every 20 seconds! Standard leaf gate system assists in picking up large debris, bottles, large branches and leaves.

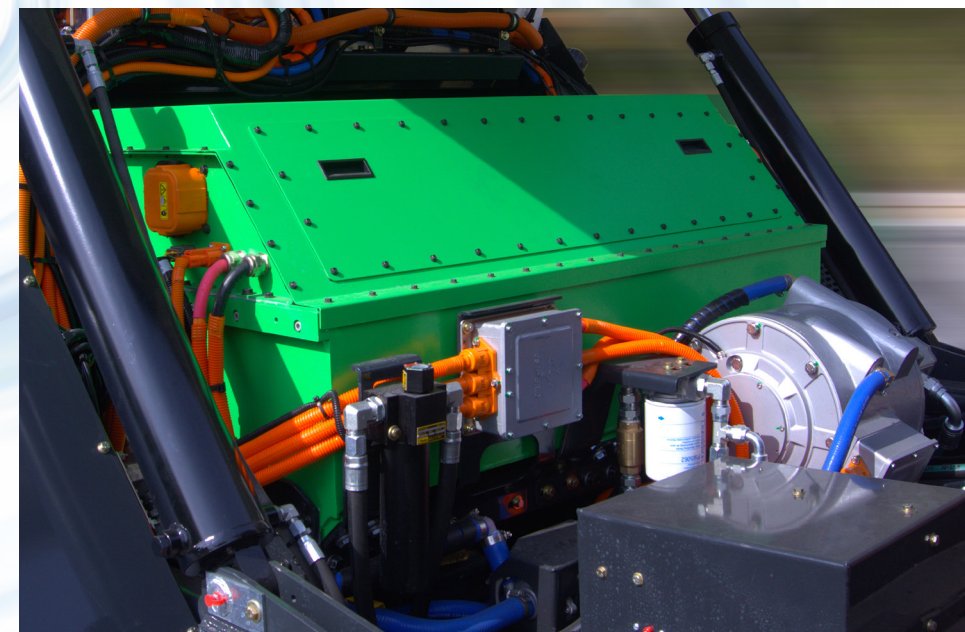
DUST SUPPRESSION SYSTEM • **Electric Global M3** includes **230 Gallon Water Tank Capacity** combined with Two(2) Diaphragm Water pumps and Two(2) Modes (LOW/ HIGH) provide versatility and superb dust control.



Electric Global M3 includes a **5.6 cu/yd hopper capacity** compared to 4.5 cu/yd for competitive machines resulting in more curb miles swept between dump cycles. With near Full Useable Capacity, 12,000 Lift Capacity, and the Optional Elevator and Hopper Wash Out System, **Electric Global M3** is **Affordable, Reliable and Innovative**.



With **travel speed of 25-MPH** and a **battery operational range of 9-11 hours**, towns, villages and large cities will be able to clean the streets while protecting our environment and building a cleaner future with **ZERO EMISSIONS**. At the end of the shift just plug in the sweeper, recharge the batteries and sweep again.



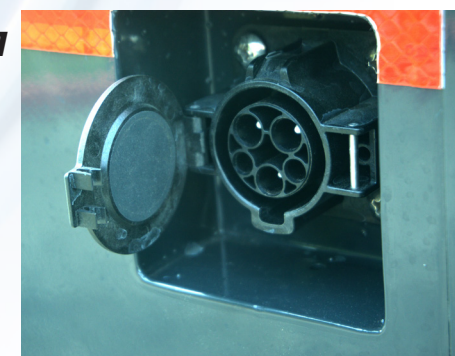
ALL ELECTRIC DRIVE SYSTEM

Large Batteries will last for up to **11 hours** of operation.

With a **10 Year Life Span**, the Batteries are designed to last and will not have to be replaced.

Standard **SAE J1772 Level II 240V Charging System** will replenish the battery in **9-11 hours**.

J1772 SAE Level III Supercharging System is available as an option, recharging time of **4 hours**.



ZERO EMISSIONS For A Greener Tomorrow

► **Very Quiet Sweeping Operation**

► **Up to 11-Hours of Continuous Sweeping Time with Optional Extended Range Battery Pack**

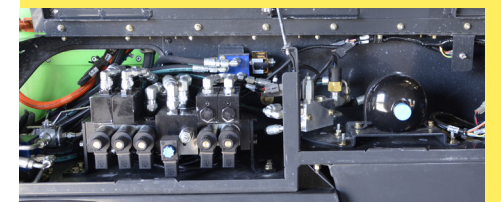
► **240V Charging System Standard**

► **Top Travel Speed Of 25-MPH**

All Electric Propulsion System Eliminates Transmissions And Reduces Maintenance

► **No Diesel Engine And No DPF System Allows For Lower Total Cost Of Operation**

► **The Only Heavy-Duty Plug-In Electric Street Sweeper In The USA!**



ITS ALL IN THE OPEN

Hydraulic Hoses are NOT hidden in the frame of the sweeper, while all Manifolds and Filters are located in a central location.

EASY TROUBLESHOOTING

A centralized, weatherproof systems locker fully protects electrical components from the elements while it allows maintenance staff easy accessibility for inspection and troubleshooting.

