

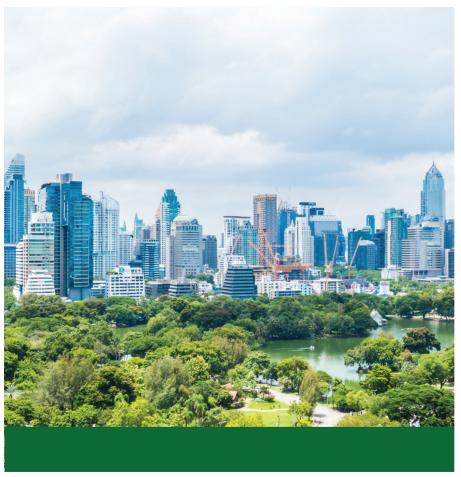


WELCOME TO THE WORLD OF GREEN MACHINES

WHERE INNOVATION BEATS IMITATION

Green Machines is among the oldest manufacturers of sweepers, dating back to 1965 and our first headquarters in Scotland. From the very first walk-behind sweepers with their exceptional maneuverability to state-of-the-art battery and hydrogen technology present in our sweepers, Green Machines has created a market which remains unrivaled to date. We currently operate from our offices in North Macedonia, the Netherlands, United Kingdom and USA, while we offer clients all around the world full support through our wide global dealership network. With our ambitious Green Machines vision, we plan to stay ahead of the game by bringing new product technologies to the highly demanding outdoor cleaning market. For many years now, we have aimed to contribute decisively towards cleaner and tidier towns and cities by providing efficient and sophisticated sweeping machines. Our portfolio comprises 8 machines models and each one is unique in its own way. We offer you a wide range of choices by providing cleaning solutions that others have yet to catch up to. All of our machines are compact and swift enough to enable you to clean any urban area around the city with maximum efficiency, without worrying that they will disrupt your citizens. Our machines are purposefully designed in a way that does not impact the normal everyday functioning even of the busiest areas in your city.



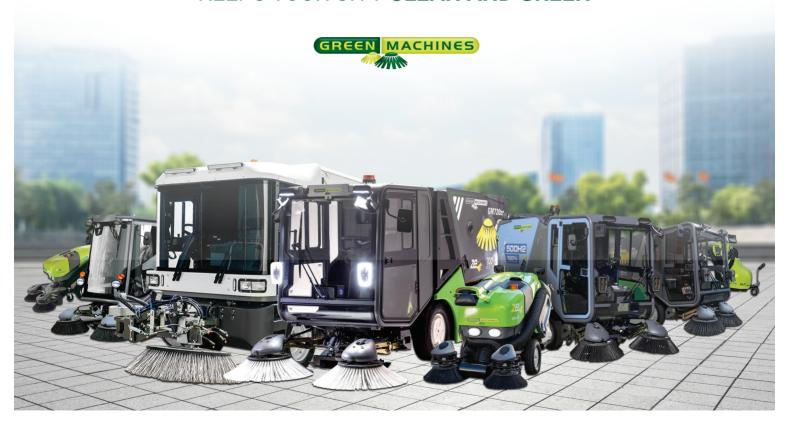


OUR MISSION: ZERO EMISSIONS

Green Machines realizes that the earth's environment is under severe stress from uncontrolled human activity, threatening the survival of our society and the performance of Green Machines' mission. We are dedicated to minimizing our own impact and maximizing the effective use of resources. Green Machines. strives to develop and produce sustainable sweeping machines combined with excellent performance for a better world. Our vision is often far from the traditional approach but we are proud to take leadership in paving the path to an emissionfree world. Our vision focuses on minimizing global impact through the following auidelines:

- · Help our customers reduce their carbon footprint through the use of our eco-friendly products.
- · Maximize the "End of Life Environmental Value" of our products.
- · Work with suppliers who promote sustainable practices.
- Participate in efforts to further improve sustainable protection and understanding among our staff and end-users across the alobe.
- · Listen to the voice of the customers.

KEEPS YOUR CITY CLEAN AND GREEN



PORTFOLIO

We have over 60 years of manufacturing experience and we are constantly improving our products based on direct customer feedback and the ongoing changes and trends on the market. Our current product portfolio comprises some of the world's most technologically advanced sweepers, and each of our machines is so unique that it is basically impossible to compare them to one another. Every machine is designed in a way that meets specific needs and we are confident that we have a machine that will meet your specific needs.



GM1ze

Fully electric, versatile, waste Vacuum Cleaner. Small manoeuvrable and Compact, ideal for any City Centre.



GM400ze/GM414

One of our latest environmental sweeper innovations, the 400ze is based on the world beating 400-series Sweeper. Compact, manoeuvrable, Operator friendly and now also Electric.



GM500ze

The 500ze is the world's first fully electric sweeper, delivering long-lasting performance with advanced Li-ion batteries. Compact, swift, and eco-friendly, it features a superb ergonomic design and is one of the most popular zero-emission sweepers worldwide.



GM500H2

The world's first-ever hydrogen fuel cell sweeper. It runs 100% on hydrogen with zero emissions, while providing the same comfort and cleaning efficiency the 500ze offers. It comes in two types: with replaceable H2 pods or with a fixed hydrogen tank system.



GM636HS

Our dependable, hard working front line sweeper will remove debris from all surfaces and efficiently, it has a 1.5m³ capacity, designed for maximum performance and minimum waste volume. With its sophisticated design details and ability to considerably reduce water consumption, the 636 cuts labor and maintenance costs.



GM720ze

Engineered for efficiency and versatility, with a 2m³ hopper and 4-wheel steering for excellent maneuverability. Its advanced design maximizes debris collection - ideal for demanding tasks.



GM955

The 955 is a 6m³ mechanical sweeper supported by vacuum. The powerful sweeping mechanism is able to collect even the largest debris, the powerful Vacuum will remove the smallest dust particles with the 955 you have the best of two worlds



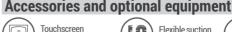
The GM400ze is a fully electric vacuum sweeper. Equipped with a revolutionary air-recirculation system that not only increases the suction performance but also the dust filtration capacity. That makes that the particle exhaust decreased three times, without sacrificing the 400's incredible suction power. The 400ze removes almost everything: cans, cigarette ends, leaves, dirt and glass bottles. The new 400ze comes standard with an impeller that mulches debris to one third of its original size. The RS version of the 400ze comes with the patented fold-and-stow seat and switches from walk behind to ride-on in seconds.

400ze Technical Specifications

| Dimensions | |
|--------------------------------|---------------------|
| Width: All versions | 45 inch 1,140 mm |
| Length | |
| Model GM400ze | 99 inch 2,510 mm |
| Model GM400ze RS | 118 inch 2,997 mm |
| Height | |
| Model GM400ze | 45 inch 1,143 mm |
| Model GM400ze RS | 49 inch 1,243 mm |
| Weight | |
| Model GM400ze | 460 kg |
| Model GM400ze RS | 500 kg |
| Turning circle - between walls | 53 inch 1,350 mm |

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|---------------------------------------|--|
| Sweeping system | |
| Туре | Air Sweeper |
| Cleaning path: Minimum | 46 inch 1,170 mm |
| Sweeping Brush diameter | 19 inch 470 mm |
| Brush Reach (Beyond Front of Unit) | 17.3 inch 440 mm |
| Volume capacity (max) | 75 Gal 284 L |
| Disposable Bag Size | |
| (Standard Trash Bag) | 30 - 55 Gal 110 - 200 L |
| Vacuum Impeller Diameter | 16.5 inch 420 mm |
| Vacuum Impeller | 6 Blade Abrasion Resistant Steel |
| Construction | with Hard Faced Edges |
| Vacuum Impeller | Stainless Steel |
| Housing | 0.25 inch (6 mm) Replaceable Wear Plates |
| Vacuum Impeller Speed, up to | 2800 rpm |
| Debris Reduction Pulverizing Impeller | |
| Vacuum Hose Diameter | 7.9 inch 200 mm |
| Wander Hose: Length | 7.2 ft 2.2 m |
| Diameter | 3.9 inch 100 mm |
| | |

| Air recirculation system | Dust elimination with self-sustained air recirculation |
|--|--|
| Dust Filtration System | Two Stage Filtration |
| Stage 1: | Nylon Debris Screen Synthetic Dual Material |
| Stage 2: | Washable Filter Bag |
| Dust Suppression System Spray Nozzles | Each Brush & at Vacuum Inlet |
| Water tank capacity | 1 8.5 Gal 70 L |
| Water Control | Variable by Operator |
| Electrical motor system | m |
| Traction motor - power | 3 kW |
| Fan motor - power | 5.5 kW |
| Brush motor - power | 2 x 0.2 kW |
| Li-lon Battery - capacity | 10 kWh |
| Travel speed | 5.5 mph 8.8 km/h |
| Reverse speed | 1.8 mph 3 km/h |
| Sweeping speed | 5 mph 8 km/h |
| Drive Tires (2), pneumatic | 6-ply |
| Tire Pressure | 46 psi 3.2 bar |
| Rear Wheels - Construction | |
| Model GM400ze S2D | Solid Rubber |
| Model GM400ze RS | Pneumatic |
| Operator ergonomics | |
| Quiet Operation | |
| Digital control display | |
| Ergonomic Control Handles | |
| Easy to Use Wander Hose | |
| Simple daily maintenance | |
| Manual Brush Raise/Lowering | |
| Large Oversized Zipper on Debris Bag | |
| Weather Proof Storage Compartment | |
| Fold and Stow Seat (RS Version) | |
| Center Pivot Steering for Easy Manoeuver | ing |







Flexible suction hose



Snow Plow attachment



SWEEPER FEATURES



Touchscreen tablet

A unique touchscreen control panel that allows the user to control and command the machine faster and easier in comparison with the old conventional buttons and switches system.



Air-recirculation

Revolutionary air-recirculation system that improves the suction and dust-filtration and decreases particle exhaust. Packed cutting-edge technologies, designed with the operator in mind.



Ride on seat option

Stow away seat system that allows more comfort and easier maneuverability and usability. The sweeper is perfect for narrow urban centers and alleys that are less accessible.



Mulching Impeller

The hardened steel impeller mulches and compacts debris to a 3:1 ratio, it breaks down glass to small manageable pieces.



The latest version of the 400 series sweeper is now fully electric, noise free and zero emissions. It has an improved suction and dust filtration system that makes the machines twice as powerful compared to the current diesel 400 model. The improvements are all thanks to the revolutionary air-recirculation system that is one of a kind on the market. The diesel engine is replaced with 4 electrical motors. The Li-lon Battery has 10 kWh installed capacity that can last a full work-shift autonomy. Because the sweeper is 100% electric the machine is extremely quiet and also maneuverable. Perfect for narrow streets and heavily populated areas which makes it pedestrian friendly.

400zeRS







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