



414 RS

424 TR

424 HS





KEEPS YOUR CITY CLEAN

2 | 3 → Green Machines → Introduction → The city as a living environment

First impressions count. This does not only apply to people but also to cities, towns and municipalities. Neat and tidy public green areas, roads and paths do not only contribute to a good image for visitors and the local residents, but are also a sign of a council that works perfectly. They encourage people to keep the city clean and tidy. As far as cleaning is concerned, many details and secondary effects are important, especially as viewed by a critical public.

For many years now, Green Machines have aimed to contribute decisively towards cleaner and tidier towns and cities by providing efficient and sophisticated sweeping machines. We have managed to enhance the performance

of all Green Machines with conventional drive systems thanks to a host of clever details. For a city, its residents, the environment and for all those who handle it on a daily basis. Welcome to Green Machines!

400

Smart design for enhanced sweeping performance.

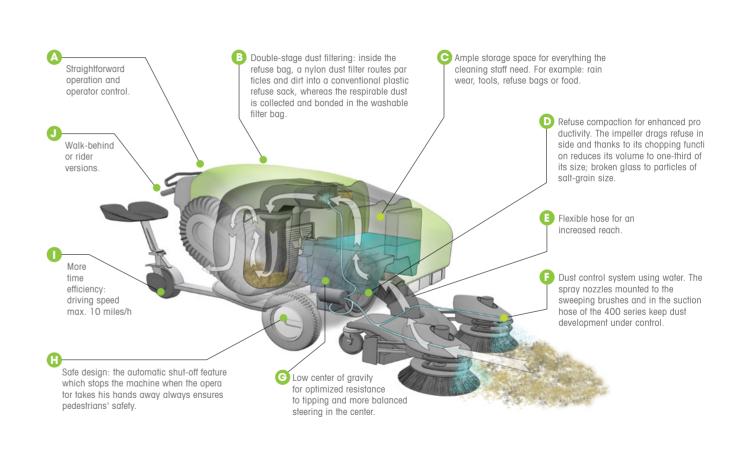
The 400 series sweepers boast over 40 years of development experience and features that exploit the latest technical facilities. This means they are perfectly suited for cleaning even the most exacting outdoor areas and can withstand maximum strain in everyday operation. 414S2D

414S2D

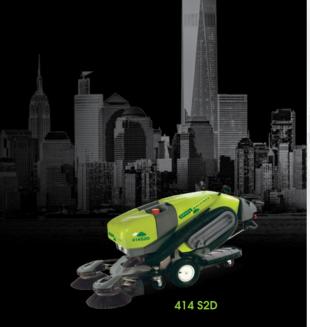
→ 400

THE CITY IS THEIR TERRITORY.

Efficient street cleaning and refuse disposal: 400.



TECHNICAL SPECIFICATIONS.







400

SWEEPING SYSTEM

Air Sweeper Cleaning path: Minimum 46 1/16 in 18 1/2 in Sweeping Brush diameter Brush Reach (Beyond Front of Unit) 17 21/64 in Volume capacity (max) 284 I

Disposable Bag Size (Standard Trash Bag) 30 - 55 Gal I 110 - 200 I

16 17/32 in Vacuum Impeller Diameter Vacuum Hose Diameter 7 7/8 in 7 ft 2.6 in Wander Hose: Lenath 3 15/16 in Diameter

DUST CONTROL SYSTEM

Dust Filtration System Two Stage Filtration Stage 1: Nylon Debris Screen Stage 2: Synthetic Dual Material Washable

Filter Baa

Side brush water spray dust control

PROPELLING SYSTEM

Engine-STAGE V 8.2 kW Fuel Capacity 9.5 L Fuel Consumption per hour (estimate) 1 L Travel speed

Model 414 S2D & 414 RS, up to 5.5 miles/h Model 424 TR, up to 5.5 miles/h Model 424 HS, up to 10 miles/h Reverse, up to 3 miles/h

5 miles/h Sweeping speed Stopping Distance (25 %/11° Grade) 24 1/64 in

414 S2D Standard Machine

414 RS

Machine with extendable seat

MACHINE DIMENSIONS

Width: All Versions 44 7/8 in Model 414 S2D 98 12/16 in

Model 414 RS 117 63/64 in Model 424 TR & 424 HS 139 49/64 in

Model 414 S2D Model 414 RS

Model 424 TR & 424 HS Model 424 TR & 424 HS with Cab

Model 414 S2D 882 lbs Model 414 RS 970 lbs Model 424 TR 1146 lbs 1202 lbs

Model 424 HS Turning Circle (between walls) Model 414 S2D & 414 RS

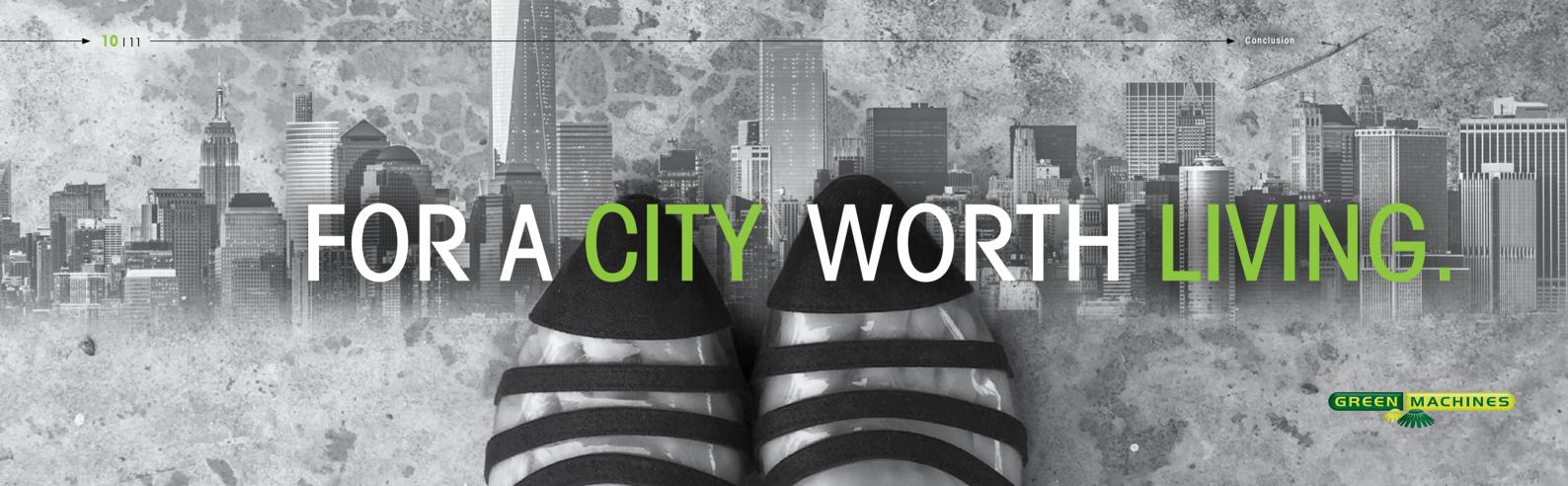
53 5/32 in Model 424 TR & 424 HS 94 31/64 in suspension seat

45 in 48 15/16 in 55 in 76 59/64 in

424 TR Machine with

comfortable two-wheeled suspension seat

424 HS High Speed Machine with comfortable two-wheeled







- Green Machines International B.V.
 The Netherlands
- +389 43 551 100
- office@greenmachines.com
- www.greenmachines.com

- Green Machines Veles DOO

 North Macedonia
- +389 43 551 100
- office@greenmachines.com
- www.greenmachines.com

- GREEN MACHINES INC. 1601 Kettner Blvd., Unit 30 San Diego, CA 92101
- +1-619-776-9926
 - +1-619-389-8953
- ussales@greenmachines.com
- www.greenmachines.com

- GM Sweepers UK Ltd.
 United Kingdom
- Sales: +44 (0) 1324 611666 Spares: +44(0)1324 578880
- sales@greenmachines.com spares@greenmachines.com
- www.greenmachines.com