

AGILE
 MAX 109

AGILE
 MAX 108


| PERFORMANCES | MAX 109 E | MAX 109 S |
|--|-----------------------------------|-----------------------------------|
| Hourly efficiency | 9000 m ² /h | 9000 m ² /h |
| Working width with central brush | 700 mm | 700 mm |
| Working width with 1 side brush | 1080 mm | 1080 mm |
| Working width with 2 side brushes | 1200 mm | 1200 mm |
| Autonomy | 3 – 4 h | — |
| Maximum speed | 7,5 km/h | 7,5 km/h |
| Work climbing ability | 19% | 19% |
| WASTE COLLECTION SYSTEM | | |
| Hopper capacity | 80 l | 80 l |
| High dump | 0 – 1400 mm | 0 – 1400 mm |
| Waste collection with standard plastic bag | Yes | Yes |
| Filter surface | 4 m ² | 4 m ² |
| Electric filter shaker | 24 V | 24 V |
| TECHNICAL DATA | | |
| Motor power & Supply | 0,75 kW Battery 24 V – 240 A/h | Honda 5.5 hp Benzina - GPL Kit |
| R.p.m. electric / engine motor | 3000 | 3000 |
| Traction | Electric 24 V | Electric 24 V |
| Steering range | 1280 mm | 1280 mm |
| Speed control system | Yes | Yes |
| Noise level | 73 dB(A) | 84 dB(A) |
| DIMENSIONS AND WEIGHT | | |
| Dimensions (WxDxH) | 91X160X146 cm | 91X160X146 cm |
| Empty weight | 365 kg | 440 kg |

| PERFORMANCES | MAX 108 E | MAX 108 S |
|--|-----------------------------------|-----------------------------------|
| Hourly efficiency | 9000 m ² /h | 9000 m ² /h |
| Working width with central brush | 700 mm | 700 mm |
| Working width with 1 side brush | 1080 mm | 1080 mm |
| Working width with 2 side brushes | 1200 mm | 1200 mm |
| Autonomy | 3 – 4 h | — |
| Maximum speed | 7,5 km/h | 7,5 km/h |
| Work climbing ability | 19% | 19% |
| WASTE COLLECTION SYSTEM | | |
| Hopper capacity | 70 l | 70 l |
| High dump | — | — |
| Waste collection with standard plastic bag | Yes | Yes |
| Filter surface | 4 m ² | 4 m ² |
| Electric filter shaker | 24 V | 24 V |
| TECHNICAL DATA | | |
| Motor power & Supply | 0,75 kW Battery 24 V – 240 A/h | Honda 5.5 hp Benzina - GPL Kit |
| R.p.m. electric / engine motor | 3000 | 3000 |
| Traction | Electric 24 V | Electric 24 V |
| Steering range | 1280 mm | 1280 mm |
| Speed control system | Yes | Yes |
| Noise level | 73 dB(A) | 85 dB(A) |
| DIMENSIONS AND WEIGHT | | |
| Dimensions (WxDxH) | 91X145X134 cm | 91X145X134 cm |
| Empty weight | 280 kg | 290 kg |

The technical data are indicative and can be changed without notice.


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POWER AT HAND

A unique feature of this sweeper is the extreme maneuverability. Equipped with MP-HT metal frame, which gives great solidity and compactness, AGILE moves surprisingly in confined spaces. Thanks to the front wheel drive, it is able to steer almost on itself, so as to get out of tight places even without entering the reverse gear.

NEW THREE-PHASE AC MOTOR

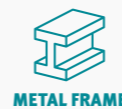
Greater autonomy: with the new three-phase AC motor with low energy absorption, the battery lasts longer.

More power: it allows to work on steep ramps and for long distances without overloading engine.

Higher sensitivity: higher engine performance, responds in a very sensitive way to the operator's commands, without tearing.

Less maintenance.

Less operating costs.

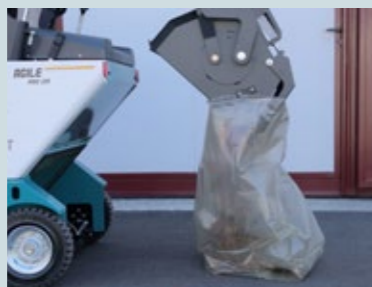


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HYDRAULIC ARM

It is possible to unload directly inside a container (the height dump system can be installed in a later time as an added kit).



WASTE IN BAG

The collection system in standard garbage bags, easily replaceable, greatly simplifies the emptying of the machine and protects the operator from contact with dust.

AGILE MAX 108



COLLECTION IN BAGS

The dirt is collected directly in two disposable bags placed in the container with rollers. This system protects the operator from contact with dust during the emptying of the machine, and avoids the lifting of excessive loads.



HIGHT POSITIONED FILTER WITH CYCLONE CHAMBER

The filter, easily accessible, is positioned above the cyclonic chamber: it remains far from dust and humidity and remains efficient longer. It is also easy to keep clean thanks to the electric filter shaker.



ERGONOMICS

Easy to use even for non-specialized operators. The driving position and the maneuverability make the job easy and comfortable. It does not require a drive license.



DUST CONTROL KIT WITH WATER

The water spray system on the brushes avoids raising dust while working. A disinfectant can be added into the water tank to increase the effectiveness of the cleaning.



ANTI-SHOCK BRUSHES

The brushes are mounted on elastic supports and retract on contact with an obstacle even near walls and shelves.



EASY MAINTENANCE

Cleaning or changing the filter or brushes is extremely easy and fast. It is possible to place the machine vertically to have full access to the base of the sweeper without any need for a lifter.



TYPES OF FILTERS

Three types of filters are available:

- paper panel standard
- panel polyester for wet powders
- bag filters for the toughest jobs.



EASY TO TRANSPORT

It can be transported easily even in a small van.



WORK IN SLOPE

It can also works on sloping surfaces and steep ramps (up to 19%).

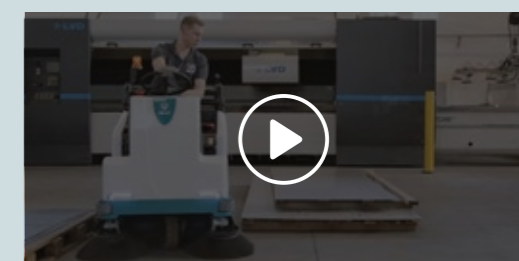


FEED
PETROL
LPG
ELECTRIC



STEERING WHEEL DRIVE

Allows tight bending radius and ensures great maneuverability.



SEE YOURSELF SIMPLICITY OF USE OF AGILE

www.vimeo.com/mpht/agile-max109