Sweepers

1050 E - DP-P



Main brush with special "V" shape, allows maximum performances of debris collection.



Self-levelling electronic system for an always perfect adherence between brush and floor.



Dust microfiltration up to 3 micron through special panel filter.



Special flap activated from driver's seat for large debris collection.





Easy to use thanks to intuitive commands.



Deactivation and re-start of working functions simply by traction pedal.

Exclusive technologies and motorisations

Battery



Batteries **Power Battery** with Gel technology which don't require maintenance. Very low levels of auto-discharge and made from almost completely recyclable materials.

Dual Power (Petrol)



Innovative hybrid power system which permits a double use of the machine, with battery and with combustion, allowing the use in any kind of application.

SSC - Carpet cleaning (optional)



System (Soft Surface Cleaning) that combines sweeping know how and carpet cleaning needs, offering important environmental and economic benefits.

- Extremely productive and silent
- It increases the time between periodic carpet cleaning



Filter shaker with automatic option. Intervals can be programmed through electronic board.



Debris hopper made with rotational technology of great capacity, easily removable for discharge operations.



Main brush and filter replacement without tools.



Pre-programmed working system with 3 independent and customised programs.



Great quality motors, equipped with preventive protection systems.

Main technical characteristics

- Power supply on different versions

 Battery: 24 V system

 Dual Power: Honda 5 HP motor integrated with 24 V 80 A generator

• Battery/Dual Power: electronic type on front wheel, 16% climbing rate

- Filtering system
 Standard filter: panel type
- Optional filters: panel type in washable polyester

Other characteristics

- Polypropylene standard brushes
- Side brushes with rotations regulator
- Main brush lift during reverse
- Hour counter display
- Standard flashing beacon



Easy maintenance

Easy access to internal compartments and to all components simply tilting top cover. The machine can be vertically tipped without difficulties for lower chassis maintenance.



Control panel

Protected and waterproof controls, with hour counter and machine diagnostic display.

Code	Model	Sweeping width (mm)	Main brush width (mm)	Productivity (max speed) (m²/h)	Waste hopper (I)	Filtering surface (m²)	Power supply	Max speed (Km/h)	Weight net (Kg)	Dimensions (LxWxH) (cm)
MSUB00400	1050 E	1050	650	6300	70	4	24 V (4x6 V) - 105 Ah (C5)	6	173	1400x816x1142
MSUB00404	1050 DP-P	1050	650	6300	70	4	Honda 5 HP motor 24 V 80 A generator	6	230	1400x816x1142

Example of accessories on request





