

Sweepers



CS 65 A



Adjustable side brush for corner cleaning

Hand operated knob to adjust cylindrical brush pressure



Easy maintenance of machine without use of any tool

Compact walk behind sweepers offer extremely maneuverable cleaning of small to medium sized area for indoor and outdoor use. It is three times faster than conventional manual sweeping. Highly efficient than conventional broom. Saves time, labour and running cost.

The CS50 sweeping machine is suitable for the cleaning of small indoor areas or highly cluttered medium-to-large spaces. The machine can be battery- or petrol-powered and has a 65 cm working width (including the side brush).

- The handle bar grip, made of comfortable plastic material, makes operation of control levers extremely easy.
- The panel filter, with its large filtering surface, retains dust particles very effectively
- The front and side flaps play an important role in avoiding raising dust during operation.
- The sturdiness of the CS50 means it can be used on irregular surfaces without problems.



The easily replaceable 2.5 sq. m panel filter and the electric filter shaker (optional) facilitate operations even in very dusty environments. Dirt is directly transported into a robust and lightweight dirt hopper for easy effectiveness.



It is indispensable when cleaning up corners and along walls. In case of very dusty floors, to avoid raising dust, the brush may be lifted up, stopping its rotation.

It allows consumption savings and greater safety, as the brush only rotates when the machine is working.



	CS 65 A	CS 50 H	CS 50 B
Central brush width(mm)	460	500	500
Working width(with side brush) (mm)	700	650	650
Number of side brushes / ø mm	1/280	1/380	1/380
Productivity @ max fwd speed (m ² /hr)	1500	2600	2600
Forward speed(km/hr)	0-2.5	0-4	0-4
Debris hopper capacity (Ltr)	45	40	40
Drive Power	Manual	3Hp (Honda)	12V / 100 AH
Filter Shaker	-	Mechanical	Mechanical
Filter surface area(m ²)	-	2.5	2.5
Weight (W/O batteries) (kg)	29	70	67
Dimensions(LxHxW) (mm)	540x900x320	1430x1000x660	1430x1000x660