

DATA SHEET.  
SWEEPER.  
KS 90|B 50



# MANUALLY-OPERATED. LIGHTWEIGHT DESIGN. THE STANDARD FOR DUST FREE VACUUM SWEEPING.

## KS 90|B 50

- The universal vacuum sweeper for increased productivity and a wide sweeping reach for use in industrial and commercial buildings, warehouses, underground car parks, at petrol stations, in production halls as well as on textile or synthetic surfaces such as indoor tennis centres.
- Dual-roller-system for thorough cleanliness: two brush rollers rotating in opposite directions using the overthrow sweeping principle which transports the debris into the waste container.
- Foldable handle saves space when sweeper is transported or in storage.
- Superior quality and long lifespan: impact-resistant and weatherproof polyethylene chassis, extremely durable polyamide rollers and side brushes.
- Dust free sweeping: the flat pleated filter with a surface of 1.3 m<sup>2</sup> absorbs even the finest dust particles, the manually operated filter shaker dislodges dust particles deep within the filter pleats.
- Clean properly everywhere: dual side brushes transport debris from the corners towards the front of the sweeper rollers.
- For longer operating intervals: large dirt container with 50 litres capacity and superior filling level of up to 100 percent.
- Easy maintenance: no tools required to change roller and side brushes, easy access to waste container and technical compartment.



### KS 90|B 50

L x W x H	1091 x 760 x 460 mm
Sweeping principle	overthrow
Working width w/o side brushes	500 mm
with 1 side brush	700 mm
with 2 side brushes	900 mm
Theoretical coverage max.	3150 m <sup>2</sup> /h
Empty weight w/o battery	46 kg

### BATTERIES/ELECTRICAL DATA

Rated voltage	12 V
Capacity/working time	21 Ah 5/1,5 h
	42 Ah 5/3,5 h
Integrated charger	yes

### SUCTION

Dust suction	yes
Waste container	50 l

### FILTER

Filter size	1,3 m <sup>2</sup>
Shaker	mechanical

### TRACTION

Mode of drive	manual
Speed max.	–
Climbing ability	–