





Save both time and resources at the same time. And if the KM 125/130 R Bp ride-on vacuum sweeper being fitted with environmentally-friendly electric drive isn't enough, you also save time and resources thanks to the well thought-out sweeping concept which halves the number of passes when sweeping corners compared to other machines. If you choose the optional sweeping crescent side brush, a single pass is enough to sweep corners, without any manual sweeping of corners. Even large steps can be passed over harmlessly since the main sweeper roller is placed between the rear wheels, while the Teach System monitors wear and tear, automatically adapting the roller to the height as required, always guaranteeing the best possible sweeping results. Three contact pressures can be set at the push of a button to accommodate different levels of dirt and types of surfaces. The patented Tact filter cleaning ensures dust-free work, and the Kärcher Intelligent Key System makes setting up different user privileges easy. The multifunctional display shows important parameters such as information about roller brush wear and the selected contact pressure.

Equipment

- Coarse dirt flap
- Overhead sweeping principle
- Hydr. high dump
- Outdoor use
- Indoor use
- Elapsed time counter
- Sweeping function, can be switched off
- Wheels, solid rubber
- Wheels, non-marking
- Side brush, left
- Kärcher Intelligent Key
 - Teach System
 Sweeping crescent side brush
 - Automatic wear adjustment of the main sweeper roller
- Tact filter cleaning
- Multifunctional display
- Individual user languages/user rights
- Shared service concept
- · Home Base fastening possibility
- Main sweeper roller on rear axle
- Dynamic Sweeping
- StVZO lighting

Vacuum sweepers ride-on VACUUM SWEEPER KM 125/130 R Bp (with AGM Batteries)

The main parameter

Drive – Power (V)	24
Drive type	Battery
Max. area performance (m²/h)	10000
Working width (mm)	880
Working width with 1 side brush (mm)	1250
Working width with 2 side brushes (mm)	1700
Waste container (I)	130
Climbing ability (%)	12
Working speed (km/h)	8
Weight (with accessories) (kg)	490.9
Weight, ready for operation (kg)	920
Weight incl. packaging (kg)	562.9

CONTACT INFORMATION



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