

makes a difference

MC 250



Features - advantages - benefits

Feature	Advantages	Customer Benefit
Central display integrated in steering wheel hub	 Display is always in drivers field of vision without turning the head 	Full focus on working area and traffic
Ergonomical operation panel with 2 joystick operation Operating concept according to Kärcher family (e.g. MC 80 & MC 130)	 All sweeping, working and driving functions are well structured and arranged Driver can stay focused on operation due to intuitive and ergonomical working conditions Less training/experience required if customer has several machinery from Kärcher fleet (e.g. 130) 	 Increased efficiency within daily work and higher safety due to driver can stay focused on application and traffic Higher flexibility within change of drivers
ECO "quickstart" button	 Quick start with latest settings of all sweeping and working parameters 	 Driver can start work immediately Easy and efficient operation even for unexperienced drivers



Features - advantages - benefits

Feature	Advantages	Customer Benefit
2,5 m ³ waste container made of stainless steel with net volume of 1.800 l	 High net volume of hopper despite 1,30 m machine width and less than 2 m height 	 Increased productivity due to reduced amount of discharge cycles
CFD (Computational Fluid Dynamics) optimized sweeping system	 Phenomenal vacuum power and optimized air flow to collect all kind of materials incl. glass bottles 	 Best cleaning results (benchmark) at low fuel consumption and noise level
Integrated water recycling system with water tank and hydraulic driven recycling water pump	 Low fresh water consumption Recycling water flow adjustable from cabin (10-60l) Water in hopper is drained into recycling tank 	 Increase in productivity and optimum use of working time
Dump height of 1.600 mm	 Waste can be dumped into standard container, into trailers or to loading platform 	 Increased productivity and reduction of idle time



Product data sheet



Technical data

•	Engine	VM; 54,5 kW	STAGE V
•	Fuel tank		70 I / h
•	Driving speed	0 -	– 60 km/h
•	Working speed	0 -	– 20 km/h
•	Climbing ability		25 %
•	Net weight (dep. or	n config.)	3.800 kg
•	GVW		6.000 kg
•	Waste container vo	lume (gross)	2,5 m³

Customer benefits

- High transport speed and big hopper volume in combination give a big operational range to cover almost all city layouts
- Low noise, low emissions and low PM 2.5 impact integrates the machine into the city like nothing else
- Operated at lowest costs by facilitating serviceability and crash repairs
- Fesh look to attract younger people to the job but also high level of safety and comfort

Product brief

- Inner city cleaning and maintenance tasks but also remote areas in suburbs
- High cleaning frequency vs. low fine dust, noise and engine emissions in inner-city areas
- Superior cleaning performance

Accessories (option)

Individual configuration according to customer needs



Wander hose (2.852-756.7)



High-pressure-cleaner (2.852-757.7)



3 Brush system with weed removal (2.852-764.7)



Part number

MC 250

1.442-260.2

Market launch

CW 35 / 2019

