

MC 130 CLASSIC

The compact MC 130 Classic vacuum sweeper impresses with great efficiency, a quick-start function and excellent all-round visibility from the comfortable two-person cabin.



Order no.

1.442-234.2

- Hydrostatic rear-wheel drive
- Professional municipal sweeper

Technical data

EAN code	4054278743066
Drive type	Diesel
Traction drive	Three-cylinder engine with DPF
Motor manufacturer	Yanmar
Drive- performance	kW / hp
	32 / 42
Diesel particulate filter	yes
Emissions standard	STAGE V
max. Speed	km/h
	30
Working speed	km/h
	20
Climbing ability	%
	25
Working width with two side brushes	mm
	2450
Max. working width with three side brushes	mm
	2660
Waste container	l
	1300
Fresh water tank	l
	195
Emptying height	mm
	1565
Turning radius	mm
	1210
Weight, empty	kg
	2240
Total permissible weight	kg
	3500
Weight incl. packaging	kg
	2240
Dimensions (L × W × H)	mm
	3955 × 1200 × 1999

Users must receive training on this device.

Equipment

Particulate filter	■
Heating and air-conditioning unit	■
Heating	■
Suction	■
Forwards traction drive	■
Backwards traction drive	■
Coarse dirt flap	■
Hydr. high dump	■
Waste container	l
	1300
Flashing lights	■
Doors, left/right	■
Outdoor use	■

■ included in the scope of supply.



Comfortable two-seater cabin with excellent all-round visibility

- Entry and exit possible on both sides with large sliding windows in the doors.
- 360° cabin glazing with a view towards the rear for maximum safety.
- Heated windscreen to prevent fogged windows.



Intuitive operating concept

- Control unit at the level of the 2 m³ class and identical to Kärcher MC 250.
- Armrest with ergonomically integrated operating panel for intuitive operation.
- Multifunction display integrated in the steering wheel rim, therefore visible to the driver at all times.



Time-saving daily maintenance

- Folding engine housing for direct maintenance and service access.
- Optional emergency lifting block for lifting the waste container and releasing the parking brake.
- Central lubrication points on the brush system and suction mouth.