

MC 130 PLUS

Minimum dimensions, maximum performance: The MC 130 Plus is the implement carrier for year-round use in the 3.5 t class with multifunctional fields of application.



Order no.

1.442-231.2

- Hydrostatic all-wheel drive with traction control (differential lock opt.)
- Year-round use

Technical data

EAN code		4054278743059
Drive		Diesel
Traction drive		Four-cylinder engine with DPF
Motor manufacturer		Kubota
Drive- performance	kW / hp	48 / 66
Cubic capacity	cm³	2434
Cylinder		4
Emissions standard		STAGE V
Fuel tank	l	50
Driving speed	km/h	0 – 40
Working speed	km/h	20
Permissible axle load, front	kg	2000
Permissible axle load, rear	kg	2000
Climbing ability	%	30
Load		max. 1720
Wheelbase	mm	1700
Diesel particulate filter		1
Total permissible weight	kg	3500
Weight without accessories	kg	1780
Weight incl. packaging	kg	1780
Dimensions (L × W × H)	mm	3528 × 1200 × 2000

Equipment

Particulate filter	■
Air conditioning system	■
Heating	■
Flashing lights	■
Year-round use	■

■ Included in the scope of supply.

Users must receive training on this device.



Comfortable two-seater cabin with excellent all-round visibility

- Entry and exit possible on both sides with large sliding windows in the doors.
- 360° glass in the cab for all-round visibility and maximum safety.
- The heated windscreen prevents it from fogging up.



Intuitive operating concept

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



High-performance hydraulic system

- With a tandem gear pump 2 × 40 l/min (80 l/min at the front).
- Additional hydraulic circuit with 23 l/min for operating the pressure washer.
- Four double-acting hydraulic connections at the front and two at the rear for implements.

ACCESSORIES FOR MC 130 PLUS
1.442-231.2



		Order no.	Description	
KITS				
Fleet mounting kit				
Attachment kit Plug-in Connect Module	1	2.644-391.0	The IoT module* is used to transmit information on the location and operating hours of battery-powered Kärcher cleaning machines and third-party devices to the equipment management system.	<input type="checkbox"/>

■ Included in the scope of supply. ☐ Available accessories.