XLZ2305K



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Road Cold Recycle Machine

XLZ2305K cold recycler is a kind of multi-functional pavement maintenance equipment, which is mainly used for the upgrading and modification of the existing asphalt pavement. XLZ2305K cold recycler is suitable for mixing the filler, cement and lime etc. with the natural soil to improve the mechanical and physical properties of the soil, and for milling the damaged asphalt or asphalt concrete pavement which is less than 250mm thick.

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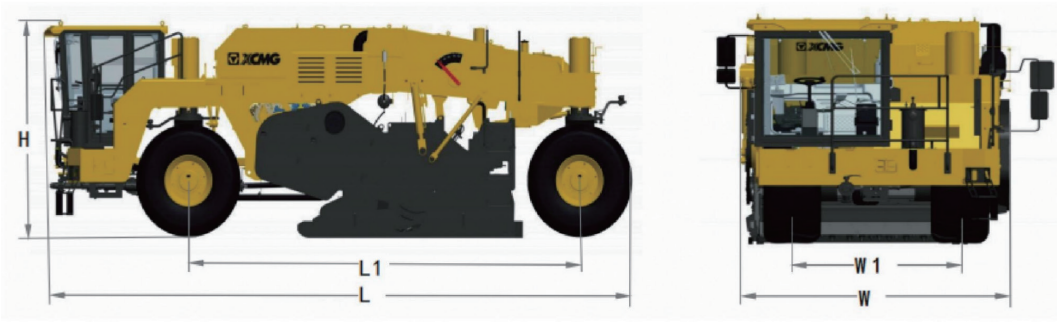
Performance and characteristics

- The milling width is 2,300mm and the maximum milling depth is 430mm per pass.
- CAN bus control panel and electric control handle are adopted to implement one-button working, outrigger floating and skid resistance functions for easy operation and reliable work.
- The milling rotor rotates opposite to machines working direction. Spirally arranged picks of milling rotor ensures the best milling and mixing performance. XCMG patented quick change tool holders ensures easy and quick replacement of picks.
- The sprinkling system has water sprinkling function, and the water flow can be controlled manually or intelligently;
- Horizontal sliding cabin offers all-around visibility for perfect job.
- The high-pressure cleaning device is equipped to clean the dirt on the machine from time to time;
- The milling rotor has low-speed rotation function to replace the worn tool safely.
- The emulsified asphalt sprinkling device is optionally fitted, and the emulsified asphalt flow can be controlled manually and intelligently.

Main dimensions

Unit: mm

Model	L	L1	H	W	W1
XLZ2305K	9340	6250	3197	3218	1980



Main specifications

Item	Content	Unit	XLZ2305K
Working device	Milling width	mm	2300
	Milling depth	mm	0-430
Milling rotor	Space between tools	mm	30×2
	Quantity of tools	Piece	200
	Diameter of milling rotor	mm	1480
Diesel engine	Manufacturer		Caterpillar
	Cooling mode		Water-cooling
	Model		2806IIIN
	Number of cylinders		6
	Rated power	kW	570.5
	Engine speed	rpm	2100
	Fuel consumption: Full load	kg/h	119.3
Speed/gradeability	Working speed	km/h	0-3
	Traveling speed	km/h	0-12
	Theoretical gradeability (working gear)	%	50
	Ground clearance	mm	350
Weight/load	Front axle load	kg	19700
	Rear axle load	kg	15300
	Working weight	kg	35000
	Shipping weight	kg	34300
Tank volume	Diesel tank	L	1500
	Hydraulic oil tank	L	320
	Water tank	L	200
	Electric system	v	24
Overall dimensions in shipping state	Machine (L×W×H)	mm	9340x3220x3200

Notes:
Specifications and configurations may vary depending on options and regional regulations. XCMG reserves the right to make changes to specifications without prior notice.

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