

Road Construction & Maintenance Machinery



XM1005H Cold Milling Machine



- **Product Category:** Road Machinery
- **Brand:** XCMG
- **Model:** XM1005H
- **Price:** \$100000.00-\$1000000.00 / EA
- **Delivery Time:** 1-90DAYS
- **Supply Capacity:** 1-500UNITS / Year
- **Product Origin:** China
- **After-sales Service:** Engineers available to service machinery overseas.

Product Feature of XM1005H Cold Milling Machine

XM1005H road milling machine is a high-performance 1M milling machine. It is mainly used for excavation and refurbishment of asphalt concrete pavements of highways, urban roads, airports, goods yards and parking, etc. It can effectively remove the upheaval, oil swell, cobwebbing, track, etc of pavement; excavate the pavement pit and groove; and also can be used for the brushing of cement pavement and milling of surface staggering.

The equipment has highly intelligent control technologies, including one-key construction control technology, power self-distribution technology, engine speed intelligence control technology, four-wheel all-hydraulic drive technology, intelligent water spraying control technology, construction data management technology and vehicle health management technology, etc., so the equipment has advanced technology, simple operation and effective construction.

This equipment has a high working efficiency, simple construction technology, easily controllable milling depth, convenient and flexible operation, good maneuvering characteristics and high reliability. The materials resulting from milling can be directly recycled and widely used in the renovation, maintenance and curing of bituminous concrete pavement.

Parameters of XM1005H Cold Milling Machine

Item	Unit	Parameter
Engine Model	-	Cummins
Manufacturer	-	QSB6.7
Rated power/speed	kw/rpm	164/2200
Working speed	m/min	0-50
Traveling speed	km/h	0-8.5
Theoretical gradeability	%	57
Ground clearance	mm	205
Gross machine weight (kg)		
Maximum Milling width (mm)		
Maximum milling depth (mm)		
Amount of tools pcs		
Diameter of rotor (Including cutter)	mm	860
Transportation dimensions	mm	4800*2295*2650 4800*1985*2650
Dimensions of belt conveyor	mm	7435*1020*980
Fuel tank	L	520
Hydraulic oil tank	L	120
Water tank	L	850