

XLY053TB



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Pavement Maintenance Vehicle

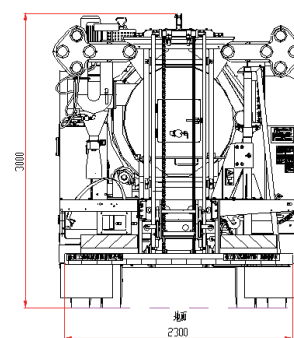
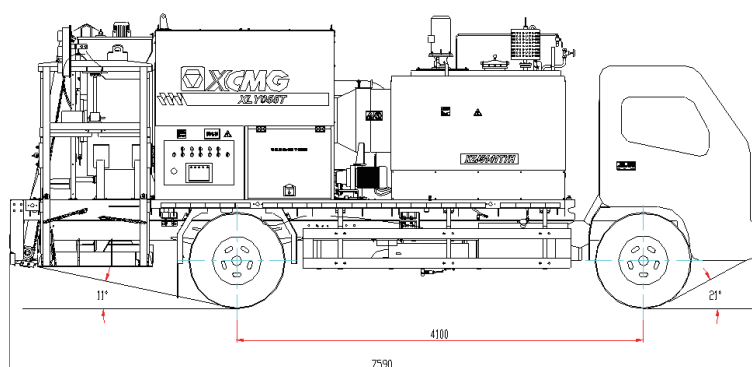
XLY053TB pavement maintenance vehicle is applicable for the rapid repair of chuck holes on highway, national and provincial trunk roads, municipal roads and asphalt pavement, and can meet various construction process requirements such as rapid heating of cold finished product mixture, regenerative heating of milling old materials, field frying of asphalt mixture. In addition, the vehicle is characterized by multiple function in one machine, easy operation and high reliability.

Performance and characteristics

- Chassis gearbox PTO is adopted to supply power for working devices, reliable performance and convenient maintenance available. Adopt gear motor to drive the rotating drum, friction drive, stable operation, low noise, small vibration impact.
- Heating system for hot-air circulation mixing tank, which is characterized by quick heating and energy conservation and environmental protection, with effective heating volume of 0.5m³.
- Optimized drum spiral discharging system, which is characterized by quick discharging speed and no residue.
- It is equipped with hydraulic feeding, asphalt mixture heating, asphalt spraying, discharging, waste storage and other functions. Optional cutting machine, hydraulic crushing picks for rapid cutting and crushing of diseases in base layer and optional walk-behind single drum roller for compaction of road surface.

Dimension in working configuration

Unit: mm



Main specifications

Item		Unit	Parameter
Item	Product model	-	XLY053TB
Working performance parameter	Drum bunker	Effective capacity	m ³
		Screed heating mode	/
		Discharging speed	kg/min
		Feeding hopper capacity	m ³
		Single heating time of mixing silo	min
		Feeding mode	/
	Hot asphalt system	Tank body capacity	L
		Screed heating mode	/
	Emulsified asphalt system	Tank body capacity	L
		Screed heating mode	/
Chassis performance parameter	Type		/
	Engine type		/
	Engine power/speed		kW/r/min
	Driving type		/
	Emission standard		/
	Maximum traveling speed		km/h
Up-mounted generator parameter	Type		/
	Power		kW/r/min
Overall dimension parameter	Minimum ground clearance		mm
	Approach Angle/Departure Angle		°
	Overall dimension(length× width× height)		mm
Mass parameters of whole machine	Curb weigh		kg

Auxiliary tools (optional) : roller, hydraulic pick, cutting machine, dust collector, blower, plate hammer and shocking rammer etc.

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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