

XF1003



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Slurry Sealer

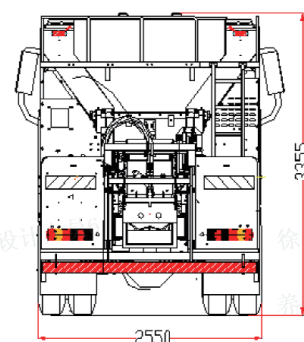
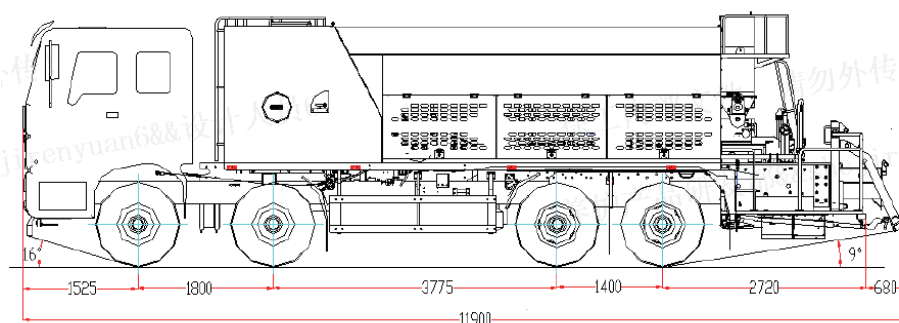
XF1003 Micro-surfacing/slurry sealer is mainly used for functional layer construction of new asphalt pavement (top seal layer, sub-seal layer), maintenance construction of each grade asphalt pavement (slurry seal, the micro-surfacing) and rut repair; It has the characteristics of high construction efficiency, good construction quality, convenient operation and high reliability.

Performance and characteristics

- Equipped with manual and automatic working mode, intelligent control, one key discharge, real-time display of working parameters, with a lack of material alarm function.
- Large storage capacity, full capacity of aggregate silo is 12m³, asphalt tank and water tank are 4000L each. High construction efficiency.
- 300L environmental engineering plastic additives tank, constant gear pump, stable conveying, accurate measurement, high precision.
- The domestic asphalt pump has stable transportation and heated by chassis engine cooling water, effectively prevent the asphalt solidification inside the pump.
- Large capacity double shaft horizontal mixer realizes high slurry productivity and mixes evenly without dead angle with replaceable wear-resistant blade and long service life
- The hydraulic telescopic paving box has secondary scraping function. It produces high pavement flatness after paving. Rut paving box optional

Main Dimensions

Unit: mm



Main specifications

Item	Content	Unit	GR1003
Working performance parameter	Silo volume	m ³	10(maximum 12)
	Asphalt tank capacity	L	4000
	Volume of water tank	L	4000
	Volume of filler box	L	800(2×400)
	Additive volume	L	300
	Volume of fiber box	roll	4 (Option, 8.3km per roll)
	Paving width	m	2.4-4.2
	Paving thickness	mm	3-15
	Working speed	km/h	1.5-3
Chassis performance parameter	Model	-	Howo ZZ1257N4347E1 (China V)
	Engine type	-	WP10.350E53
	Engine power	kW/r/min	257/1900
	Driving type	-	8×4
	Emission standard	-	China V
	Maximum traveling speed	km/h	89
Upper assembly engine parameter	Model	-	Dongfeng Cummins QSB3.9-C125-30
	Power	kW/r/min	93/2200
Upper assembly engine parameter	Minimum ground clearance	mm	284
	Approach angle/Departure angle	°	16/9
Dimensions	Overall dimension(length× width× height)	mm	11900×2550×3355
	Fuel tank	L	400
	Curb weight	kg	20500
	Total mass	kg	31000

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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