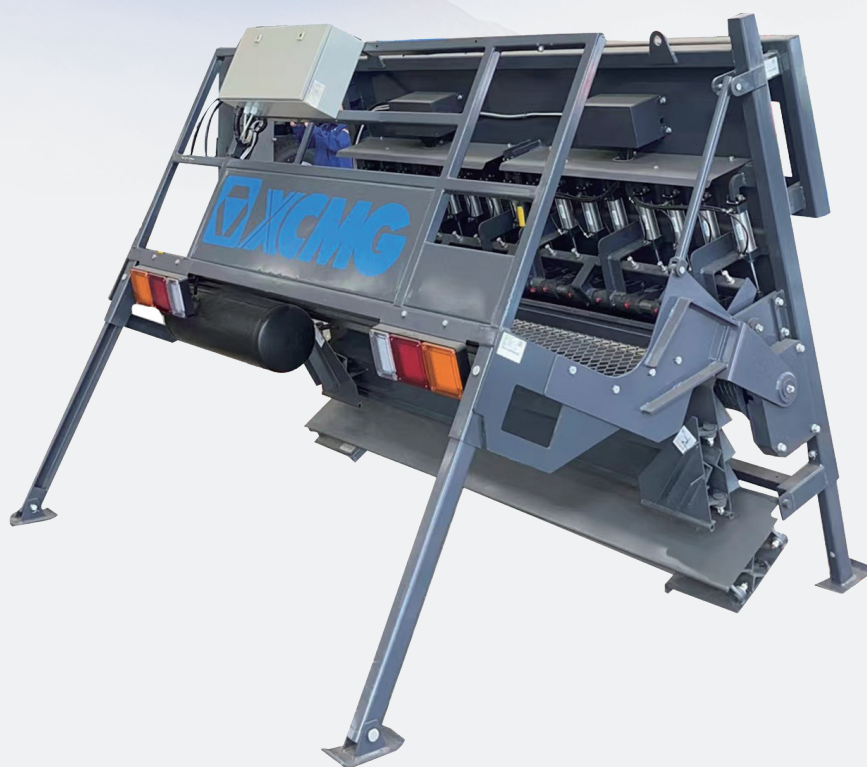


XCS1631J



XCS1631J

Chips Spreader

This chips spreader is one of the special machines for building asphalt roads by layer paving method. It is mainly used to evenly distribute a layer of stone chips with a certain particle size on the foundation already paved with asphalt, so as to build the surface and treat the asphalt pavement, also to distribute the stone chips when building the clay-bound macadam pavement.

XCS1631J type chips spreader is a product independently developed on the basis of absorbing foreign advanced technology and making full use of the company's technical advantages and many years of construction experience. Matched with asphalt distributor, it is an ideal special equipment for treating asphalt pavement.

Performance and characteristics

- All 16 material doors can be individually operated to flexibly adjust the spreading width.
- Perfect lighting system can facilitate night construction.
- Material door control: it is composed of a main switch and 16 subordinate switches. It not only can complete group control but also can realize single control of the 16 material doors to ensure the consistency of door opening.
- The fine-tuning device installed can adjust single hopper, ensuring spreading evenness, which eliminates the uneven

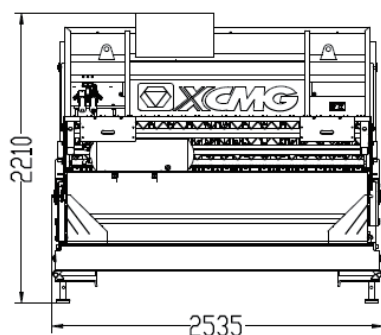
spreading issue of traditional chips spreaders.

- The special drum slip-resistant device efficiently solves the problem of chips slipping and makes the chips fall smoothly.
- The angles of the separating plate and discharging plate are adjustable, applicable to spread chips of different grain sizes (3-25mm).
- A water/contaminant filter is installed in the air circuit to ensure system stability.

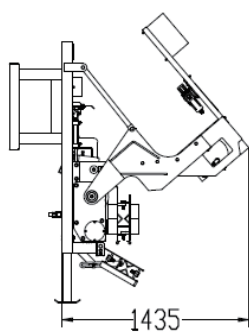
Dimension in working configuration

Unit: mm

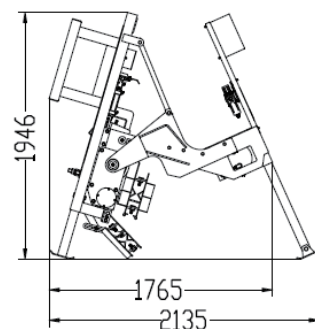
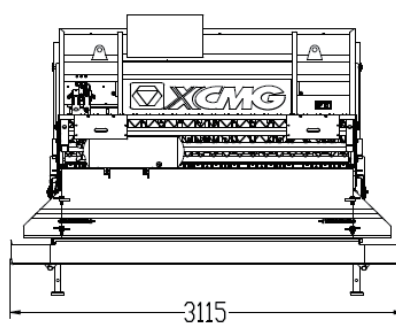
Model	Overall Dimension when assembly on the vehicle	Width dimension during constructionon the vehicle	Overall dimension during transportation
XCS1631J	1435×2535×2210	3115	2135×2535×1946



Overall Dimension when assembly on the vehicle



Width dimension during constructionon the vehicle



Overall dimension during transportation

Main specifications

Item	Unit	Parameter
Model	-	XCS1631J
Total weight	kg	1150 kg
Max. spreading width	mm	3100 mm
Particle size	mm	3~25 mm
Spreading capacity	L/m ²	3~22 L/m ²
Working speed	km/h	10~20 km/h
Hopper Min. inside width	mm	2300 mm

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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