Ref.XPSL125_DS_EN_V2026.01

XPSL125

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Asphalt Recycling Material Crushing and Screening Equipment

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Asphalt Recycling Material Crushing and Screening Equipment

Performance and characteristics

- Variable frequency control for feeding hopper discharge, with adjustable discharge speed; At the same time, the feeding belt conveyor is equipped with strong magnets, effectively preventing metal materials from entering the crusher.
- Using a circular vibrating screen, the material movement trajectory is elliptical, and the projection angle is approximately right angle, which can greatly improve the screening rate and high screening efficiency.
- Adopting a hammer breaking structure, with high crushing efficiency and strong crushing capacity.
- Hammer head material: high manganese steel casting with high wear resistance.

Dimension in working configuration

Unit: mm

Main specifications

Item		Unit	Parameter
Whole machine	Production capacity	t/h	120
	Screen the size of the discharged material	mm	0-7/7-16/16-27
	Area	m^2	24×15
	Allowable aggregate size	mm	Less than 120

Item		Unit	Spec.	Q'ty
Upper hopper	Single bucket capacity	m^3	12（Single bucket stacking）	1set
	Loading height	m	3.4	
	Loading width	m	3.4	
	Grille	-	Install anti large material grille	

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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