

Tracked Cone Crusher

Tracked cone crusher plants are engineered for maximum cone crushing productivity. Each plant features a **cone crusher** that delivers efficient material sizing, making them perfect for both mobile and stationary producers who need quick, effortless on-site movement. The design and capacity of Liming Heavy Industry (Shanghai) **tracked cone crusher** has been specifically adapted to the market's requirements to fully complement, and strengthen, the existing crusher portfolio.



Tracked Cone Crusher Model Specifications

Specifications:

Model		YCS160L	YHP220L
Equipment Configuration	Crusher	Cs160	Hp220
	Belt Type Vibrating Feeder	GLD-12×4/15	GLD-15×4/15
Volume of Upper Hopper		5	5
Height of Final Products Receiving		3100	3100
Model of Main Belt Conveyor		B1000×9M	B1000×9M
Genset (Kw)		270	330
Transportation Length (mm)		12500	12500
Transportation Width (mm)		3240	3240
Working Height (mm)		3900	3900
Working Weight (t)		36.2	41.4

Tracked Cone Crusher Features:

- [Track-mounted hydraulic cone crusher](#) has robust construction for the toughest of hard rock crushing sites.
- The crusher cavity can be selected according to the specific application requirements to

achieve high capacity, top end product quality as well as low wear part costs.

- Easy transportability on a trailer allows cost effective use of Track-mounted hydraulic cone crusher for high capacity contracting.

Tracked Cone Crusher Benefits:

- Crusher cavity can be always selected accurately
- Built around the popular track-mounted hydraulic cone crusher.
- Versatile feeding and screening options.

Contact Us:

Thank you for your interest in Liming Heavy Industry. Please feel free to use any of the methods below to get in touch with us.

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