

WJ-0.6 LHD SCOOPTRAM

- ✧ YANMAR (47KW) engine with turbo charger, powerful and reliable.
- ✧ Tilting cylinder power source: Tandem pump+engine axial connection to reduce the side pulling force from the belt, such structure can reduce damage to the engine, and improve output efficiency.
- ✧ 40Cr Pin shaft with special heat treatment
- ✧ Exhaust purifier.
- ✧ Main operation structure adopts self-lubrication copper sleeve system, maintenance free.

No.	Item	parameter
1	Bucket Capacity	0.6m ³
2	Pay load	1.2t
3	Breakout forcce	35 KN
4	Traction force	42 KN
5	Min. unload distance	800 mm
6	Max.tipping height	690mm
7	Grade ability	20°
8	turning radius	Outer 3350 mm Inner 1830 mm
9	Center articulation	38°
10	Unload Angle	16°
11	Tramming speed	0-9km/h
12	Engine brand	YANMAR /47kW
13	Brake system	Integrating working and parking brake,springapplied,hydraulically release
14	Main dimensions	5000x1150x1850 mm
15	Weight	4.5t

External Dimensions

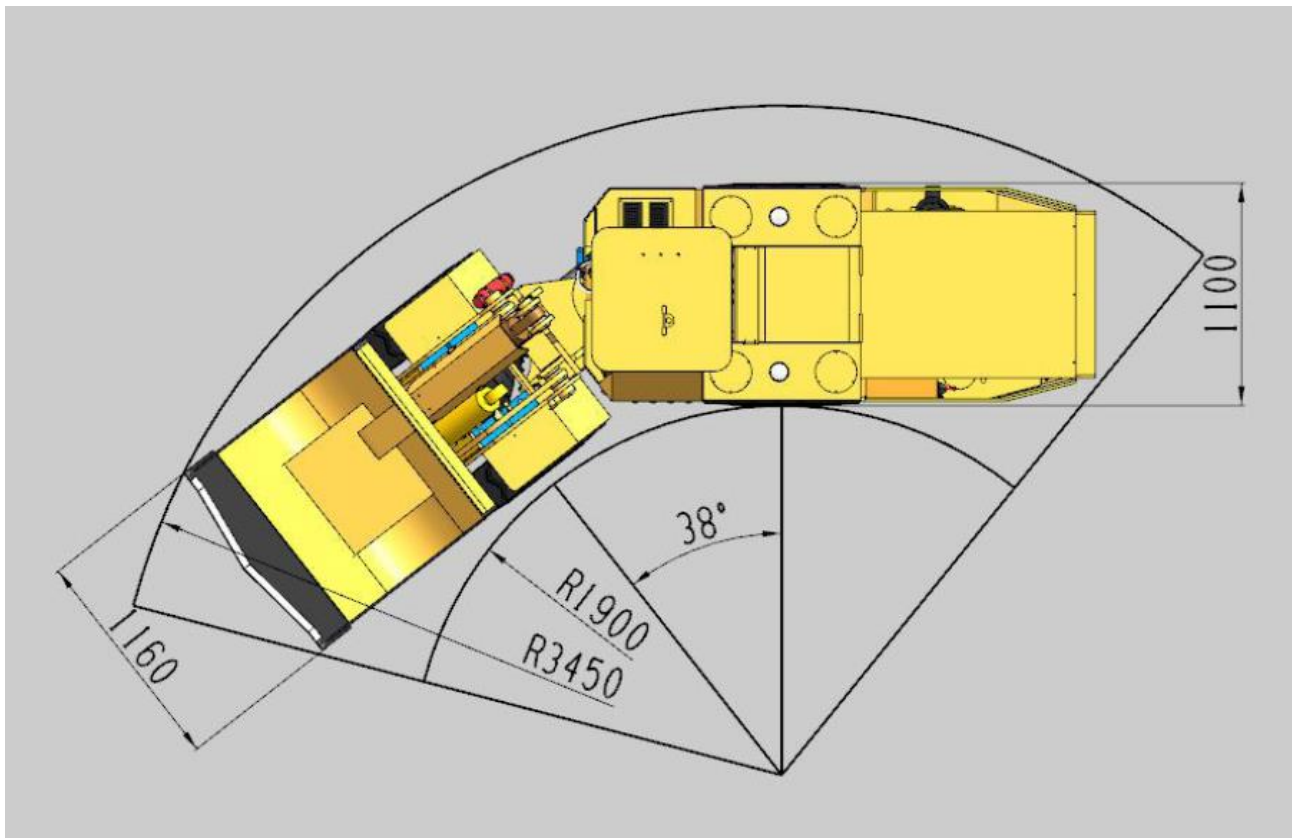
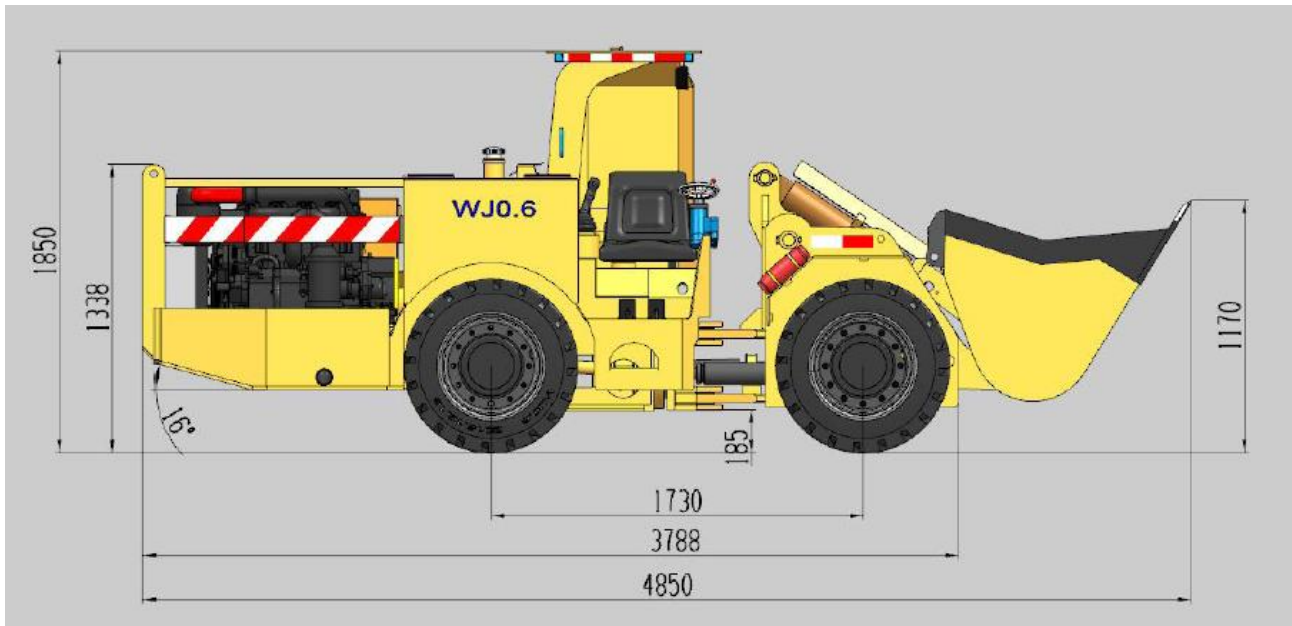


PHOTO GALLERY



KAMACH



NANCHANG KAMACH MINING CO., LTD.

Website: www.kamach.co.uk Email: kamach@kamach Phone:+86 13907098609

Address: C213, #948 Torch Avenue, Nanchang, Jiangxi Province, China