

RIGID

MINING TRUCK

To be the leading supplier of engineering transportation solution and equipment



China's first double-axle drive mining dump truck applied to various large open-pit mines.

Meet the needs of large-scale mining equipment, large loading capacity, strong transport circulation capacity.

Hydro pneumatic suspension improves the service life and reliability of the chassis.



Rigid mining truck					
Overall parameters	Model	TLD125	Axle	Manufacturer / Country	Shandong PX/China
	Brand	Tonly		Load/T	25+45+45
	Drive mode	6×4	Tires / Rims	Tire model	18.00R25
	GVW (t)	126		Rim size	13.00/2.5-25
	Rated payload (t)	80	Container	Base plate material/thickness (mm)	NM400/18
	Kerb weight (t)	46		Front plate material/thickness (mm)	T700/12
	Dimensions (mm)	11100×4443×4475		Side plate material/thickness (mm)	T700/12
	Wheelbase (mm)	4300+1900		Container volume (m ³)	45/52
	Wheel track (mm)	2330(Main pin)/3052	Hydraulic system	Model	FE202
	Minimum ground clearance (mm)	440		Manufacturer / Country	HYVA/China
	Minimum turning radius (m)	12		Steering device	Fully hydraulic steering
	Maximum height of bucket lift (mm)	10400		Container lift time (s)	26
	Maximum angle of bucket lift (°)	54	Weight distribution	Container descent time (s)	25
	Loading height (mm)	5170		Empty load	
	Braking distance (m)	23		Front axle (kg)	18500
	Maximum climbing degree (%)	30		Rear axle (kg)	27500
Maximum speed (km/h)	35	Total weight (50% fuel) (kg)		46000	
		Loaded			
Engine	Model	YCK16775-T300	Front axle (kg)	25000	
	Manufacturer / Country	Guangxi YC/China	Rear axle (kg)	101000	
	Power (hp/kw)	775/570	Total weight (kg)	126000	
Transmission	Model	8DS260	/	/	/
	Manufacturer / Country	Fast/China	/	/	/
	Input torque (N·m)	2600	/	/	/

Tonly TLD125 Rigid Dump Truck

www.wme.cn/tonly-tld125/