



With new upgraded axle, the truck has great load capacity and high comprehensive transportation benefits.

The core patented technology of TL885 is of a flexible structure frame, which has strong absorption and attenuation shock ability, thereby significantly reducing the failure rate of truck chassis.

Full hydraulic steering and emergency steering system can be more light ,reliable and safe.

TL885 off-road dump truck					
Overall parameters	Model	TL885A	Axle	Manufacturer / Country	Hande/China
	Brand	Tonly		Load/T	25+40+40
	Drive mode	6×4	Tires / Rims	Tire model	16.00-25
	GVW (t)	105		Rim size	11.25/2.0-25
	Rated payload (t)	70	Container	Base plate material/thickness (mm)	NM400/16
	Kerb weight (t)	35		Rear plate material/thickness (mm)	NM400/12
	Dimensions (mm)	9350×3750×4234		Front plate material/thickness (mm)	T700/10
	Wheelbase (mm)	3775+1750		Side plate material/thickness (mm)	T700/10
	Wheel track (mm)	2838/2626		Container volume (m³)	36
	Minimum ground clearance (mm)	400	Hydraulic system	Model	FC191
	Minimum turning radius (m)	11		Manufacturer / Country	HYVA/China
	Maximum height of bucket lift (mm)	8320		Steering device	Fully hydraulic steering
	Maximum angle of bucket lift (°)	50		Lifting time (s)	27
	Loading height (mm)	4234		Descent time (s)	27
	Braking distance (m)	17	Weight distribution	Empty load	
	Maximum climbing degree (%)	≥32		Front axle (kg)	15000
	Maximum speed (km/h)	40		Rear axle (kg)	20000
Engine	Model	WP13G530E310		Total weight (50% fuel) (kg)	35000
	Manufacturer / Country	Weichai/China		Loaded	
	Power (hp/kw)	530/390		Front axle (kg)	25000
Transmission	Model	8DS240A		Rear axle (kg)	80000
	Manufacturer / Country	Fast/China		Total weight (kg)	105000
	Input torque (N·m)	2400	1	1	I

Tonly TL885A Dump Truck