CRAWLER DUMP TRUCK

Crawler dump trucks are a type of transport vehicle designed for complex terrain and special environments. They have excellent obstacle-crossing capabilities and are suitable for all terrains. In addition to basic cargo transportation, some models also have a self-unloading function, which can quickly unload cargo and improve work efficiency. At the same time, there are also multi-functional products, such as those with a tipping bucket and a ride-on type, which can adapt to more operational needs. Made of sturdy materials such as steel plates, they are highly durable.

In addition, crawler dump trucks also play an important role in the construction industry, mining industry, and agricultural fields, which can improve the transportation efficiency of materials, reduce the labor intensity of manual handling, and ensure the safety of workers.

PRODUCT FEATURES

01 HIGH-PERFORMANCE TRACKED CHASSIS:

Heavy-duty rubber tracks deliver superior traction and stability on mud, slopes, and rough terrain.

02 COMPACT & HIGHLY MANEUVERABLE:

Narrow body with 360° rotating skip, ideal for tight spaces and confined work sites.

03 POWERFUL & VERSATILE HAULING:

High-torque engine and large bucket handle soil, gravel, and waste with flexible discharge options.

04 DURABLE & LOW MAINTENANCE:

Reinforced frame and wear-resistant parts reduce downtime and long-term maintenance costs.

05 WIDE APPLICATION SCENARIOS:

Perfect for landscaping, road construction, forestry, agriculture, and disaster relief projects.

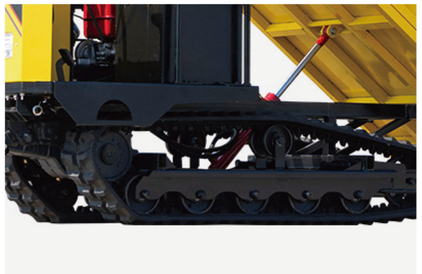
SLD 25

MACHINE DESIGN DRAWING

SPECIFICATION

Engine model	Rato EPA	
Engine power	9.7	(kw)
Load Capacity	1.5	(T)
Self-respect	500	(kg)
Transmission Model	GULI-15	
Transmission Gear Positions	3+1 Forward/Reverse	
Overall Dimensions	2510*1100*1400	(mm)
Vehicle Compartment	1300*950*500	(mm)
Track	230*72*46	(mm)
Track Type / Material	Engineering Rubber Tracks	
Maximum Walking Speed	15	(km/h)
Minimum Walking Speed	8	(km/h)
Startup Method	Electric Start	
Drive Type	Belt Drive	
Uninstallation Method	Rear-tipping Dump Bucket	
Turning radius	1900	
Support Roller	5 track rollers per side (150 units)	

DETAIL DISPLAY



Heavy-Duty Rubber Tracks

Comfortable Operator Seat

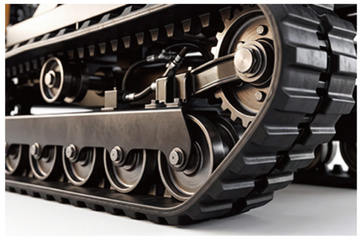
High-Performance Engine

Reinforced Dump Bucket

TECHNICAL PARAMETERS

SPECIFICATION		
Load Capacity	2	(T)
Curb Weight	Approx. 1.4	(T)
Transmission Model	Guli-21	
Overall Dimensions (L×W×H)	3350*1600*1550	(mm)
Cargo Box Dimensions (L×W×H)	2200*1600*560	(mm)
Track (Model)	350*90*56	(mm)
Track Type	Agricultural Rubber Track	
Ground Contact Length	1730	(mm)
Max. Travel Speed	10	(km/h)
Min. Travel Speed	3	(km/h)
Chassis width	1550	(mm)
Engine Model	Bailitong EPA	
Engine Cylinders	Twin-cylinder (Air-cooled)	
Power	23 HP	
Cooling Method	Water-cooled	
Gradeability	35°	
Gear	6 Forward + 2 Reverse	
Self-unloading Function	Single Hydraulic Cylinder Rear-Tipping Dump Bucket	
Lifting Height	Within 2m (from cargo box bottom to ground)	
Lifting Weight	Approx. 1.5T	

DETAIL DISPLAY


Heavy-Duty Rubber Tracks

Reinforced Dump Bucket

LED Work Light

TECHNICAL PARAMETERS

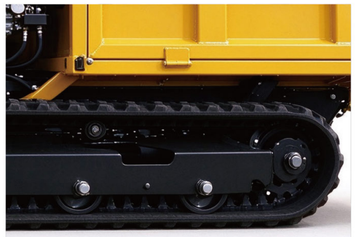
SPECIFICATION

Overall Dimension	1900*750*1240	(mm)
Cargo Box Dimension /mm	1200*750*440 (Bottom 2, Side 1.5)	(mm)
Engine Brand	Youpu	
Engine Model	186FA	
Engine Type	Air-cooled	
Power	8.5Ps	
Track Specification Model	180*72*38	
Chassis Width	700	(mm)
Gearbox Model	Guli Type 13	
Net Weight	402	(kg)
Rated Load	600	(kg)
Ground Contact Length	700	
Load-bearing Configuration / Cast Iron	3 pcs 150 Track Rollers	
Coating Process	Powder Coating	

DETAIL DISPLAY

Precision Handle

Strong Power


Heavy-Duty Rubber Tracks

Large-Area Heat Dissipation Holes

A Spacious Compartment