For efficiency, For security

CARTIWELL

Technical Parameters	
Engine	
Engine Model	Briggs & Stratton XR2100
Engine Type	13.5HP
displacement	500CC
Rated Power	11KW/3600rpm
Fuel Type	92 # Gasoline
Fuel Consumption	≤374g/kw·h
Fuel Tank capacity	6.9 L
Engine oil capacity	1.2 L
Weight	
Total Weight	690 kg
Upper limit of horizontal transportation load capacity	1000 kg
Max loading weight	800 kg
Machin size（Without pedal, without bucket）	1600*900*2000 mm
Bucket size with foot pedal:	2000*900*2000 mm
Container size:	1450*650*400 mm
Chassis width:	700 mm
Track data	
track width:	180 mm
Track grounding length:	1200 mm
Chassis ground clearance:	110 mm
Hopper	
Cargo box Capacity	700*800*220 mm
Tipping Systme	Hydraulic
Tilting Angle	100 °
Hydraulic oil	
Hydraulic oil model	46 # Anti-wear Hydraulic Oil
Hydraulic tank capacity	20 L

CARTIWELL

SHANDONG CARTI MACHINERY CO., LTD

TEL:+86 0537-2330670
FAX:+86 0537-2330670
EMAIL: CARTIWELL@126.COM
Add: jining High-tech zone, shandong Province, China

GET THE 1YR/1000HR FREE SERVICE

ORIGINAL CARTIWELL TOOL BAG

For maximum performance durability and safety

CARTWELI RUBBER TRACK CARRIE

CWD-1000

Ideal for moving material in confined spaces and difficult terrain.



Compact and powerful to save you time and labor.
cartiwell Launches Rubber Track carrier!

Not only is the CWD-1000 compact in size, it also provides all the loadcapacity and dump force needed to efficiently and reliably get the jobdone.The rugged power delivered by the Briggs & Stratton diesel engine ensuresreliable and efficient operation in the a wide range of applications.

CARTIWELL RUBBER TRACK CARRIER

CWD-1000

Environmentally Focused Engine Design

Tough and dependable, the Briggs & Stratton diesel engine delivers hightorque and high output, with optimal fuel efficiency to minimizeoperating costs.
This diesel engine incorporates methods developed by Briggs & Stratton our ongoing commitment to work towords cleaner emissions.enhanced power, and quiet operation. The engine complieswith the EPA Tier-4 requlations in the USA.

Large Load Capacity

Though quite compact, the CWD-1000 of cartiwell's rubber trackcariers features notably large load capacities.The maximum load mass is 1000kg.

Generous Dumping Angles

The greater the tilt angle of the hopper (the maximum tilt angle can reach more than 90°), the smaller the force required for unloading materials, and the smoother the unloading process.



Compact Design

To more easily pass through gates and betweenstmctures in close proximity as well as to negotiateotherwise prohibitively narrow spaces, models in the CWD-1000 feature exceptionally efficientcompactness



Durability

CWD-1000 is more durable now, thanks to the improved hydraulic lifting system and reinforced cargo compartment installation.

CWD-1000

Maintenance convenience

The engine compartment cover of mini dump truck is usually the main entrance to maintain the engine and its related components.



Stability and safety

By precisely controlling the expansion and contraction of the hydraulic cylinder, the mini dump truck can realize a smooth tilting and unloading process, and avoid potential safety risks such as cargo sliding or cargo compartment out of control.

Fast travel speed

The fastest maximum driving speed is 3.5 mph (5-6 km/h), which means that the operation of this model can be carried out quickly and with higher efficiency.

Transmission

The transmission is designed to select the ideal speed to effectively complete the work at hand. In addition, the handle can easily control the forward or backward driving direction smoothly and quickly.

Driver standing area

The welding is firm, the bearing capacity is strong, one driver can be carried, and the driving process is safe.



Rocking handle control

Comfortable operator space and equipment layout.



Engine boost horsepower

It conforms to the emission regulations of the United States, and improves the driving ability.



Cylinder baffle

It is used to protect the hydraulic cylinder and avoid the impact of gravel during operation.



Enhanced rubber crawler

Steel reinforced cores help lengthen thelife of the rubber crawlers.