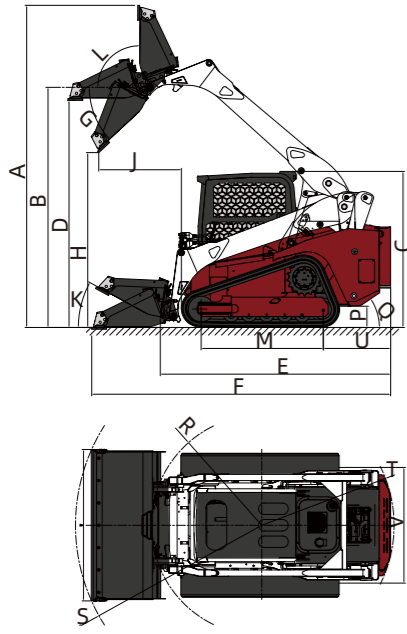


## DIMENSION

All Dimensions are Approximate. Dimensions May Vary with Bucket. Refer to Operating Specifications.



## TECHNICAL PARAMETERS

NO.	DESCRIPTION	UNIT	DATA
A	Max. Operation Height	mm	4400
B	Bucket Pin Height	mm	3270
C	Cab Roof Height	mm	2128
D	Max. Height At Bucket Leveled	mm	2387
E	Length Without Attachment	mm	3145
F	Length With Standard Bucket	mm	4082
H	Dumping Height	mm	2440
J	Reach Rollback	mm	1225
M	Wheelbase	mm	1680
P	Ground Clearance	mm	290
R	Front Turning Radius Without Attachment	mm	1700
S	Front Turning Radius	mm	2715
T	Rear Turning Radius	mm	1800
U	Tail Length	mm	919
V	Center Distance between Two Wheels	mm	1515
W	Bucket Width	mm	2068
G	Dumping Angle At Max. Height	°	43
K	Bucket Angle On Ground	°	33
L	Bucket Rollback Angle At Max. Height	°	90
Q	Start Angle	°	32

BASIC	Operating Weight (kg)	5440
	Rated Payload (kg)	1500
	Bucket Capacity (m <sup>3</sup> )	0.7
	Tipping Load (KN)	35
	Breakout Force (KN)	24
	Traction Force (KN)	42
L×W×H (mm)		4081*2067*2131
ENGINE	Engine Model	V3800-TIE5-LKN-1S
	Rated Power (kW/rpm)	81.8/2400
	Displacement (L)	3.769
	Fuel consumption (g/kw*h)	223
	Stroke (mm)	120
	Bore (mm)	100
Emission Standard		Euro Stage V/EPA Tier 4F
HYDRAULIC SYSTEM	Hydraulic Flow – Standard (L/min)	15-160
	Type	Pilot control
	Hydraulic Pressure– Standard (Mpa)	25
	Hydraulic Flow – High Flow (L/min)	160
Loader Hydraulic Pressure (Mpa)		25
DRIVE TRAIN	Travel Speed -F&S (km/h)	11/7.8
	Rubber Track	450X86SDXSE3
ELECTRIC	Voltage(V)	12
	Capacity(Ah)	120
SERVICE REFILL CAPACITY	Cooling System (L)	12
	Engine Crankcase (L)	10
	Fuel Tank (L)	100
Hydraulic Tank (L)		38

## OPTIONAL

Spiral Drill	Tree Planter
Excavator	Snow Blower
Bevel Sweeper	Four In One Bucket
Closed Sweeper	Reverse Camera
Forks	Snow Blade

## Feature

- Kubota powerful engine enables the loader to easily cope with various working conditions. The engine meets Euro 5 and EPA tier 4F emission standards, energy saving and environmental protection.
- Strong flexibility, with two-speed control, able to move and operate freely in small Spaces.
- With low center of gravity design and all-terrain drive, it can maintain excellent stability under various complex working environments and improve operation safety.
- Integral frame structure, higher strength, better stability.
- The cab adopts three-dimensional lattice guardrail, sound insulation and heat insulation treatment to provide a comfortable driving environment and reduce the driver's fatigue.
- High precision control and braking system to improve work efficiency and accuracy.
- The use of international quick change device, can quickly and easily replace a variety of accessories. To realize the application of different work, to realize the versatility of work ability.
- The design is simple and easy to maintain, reducing downtime and maintenance costs.

**LONKING 龙工**  
Efficiency Rules the Future

# CDM315T

## Compact Track Loader



The following blank can be used for notes or comments

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2024/10

Specifications and design are subject to change without prior notice.  
Machines shown may not include optional accessories.

**LONKING (FU JIAN) INTERNATIONAL TRADE CO.,LTD.**  
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E-mail: export@lonking.cn http://www.lonkinggroup.com  
Tel: +86-21-3760 2242

- ENGINE MODEL : V3800-TIE5-LKN-1S
- RATED POWER: 81.8KW
- OPERATING WEIGHT: 5440kg
- RATED PAYLOAD: 1500kg
- BUCKET CAPACITY: 0.7m<sup>3</sup>