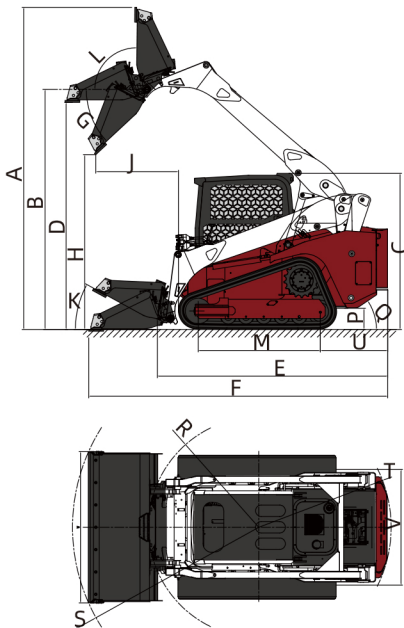


DIMENSION

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 (m³)	0.7
	Tipping Load (KN)	35
	Breakout Force (KN)	24
	Traction Force (KN)	42
ENGINE	L×W×H (mm)	4081*2067*2131
	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

1. 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.
2. Strong flexibility, with two-speed control, able to move and operate freely in small Spaces.
3. With low center of gravity design and all-terrain drive, it can maintain excellent stability under various complex working environments and improve operation safety.
4. Integral frame structure, higher strength, better stability.
5. 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.
6. High precision control and braking system to improve work efficiency and accuracy.
7. 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.
8. The design is simple and easy to maintain, reducing downtime and maintenance costs.

Lonking 龙工

Efficiency Rules the Future

CDM315T
Compact Track Loader



- ENGINE MODEL :

V3800-TIE5-LKN-1S
- RATED POWER:

81.8KW
- OPERATING WEIGHT :

5440kg
- RATED PAYLOAD:

1500kg
- BUCKET CAPACITY :

0.7m³

The following blank can be used for notes or comments

For more information on Lonking products,Please contact our local agent;