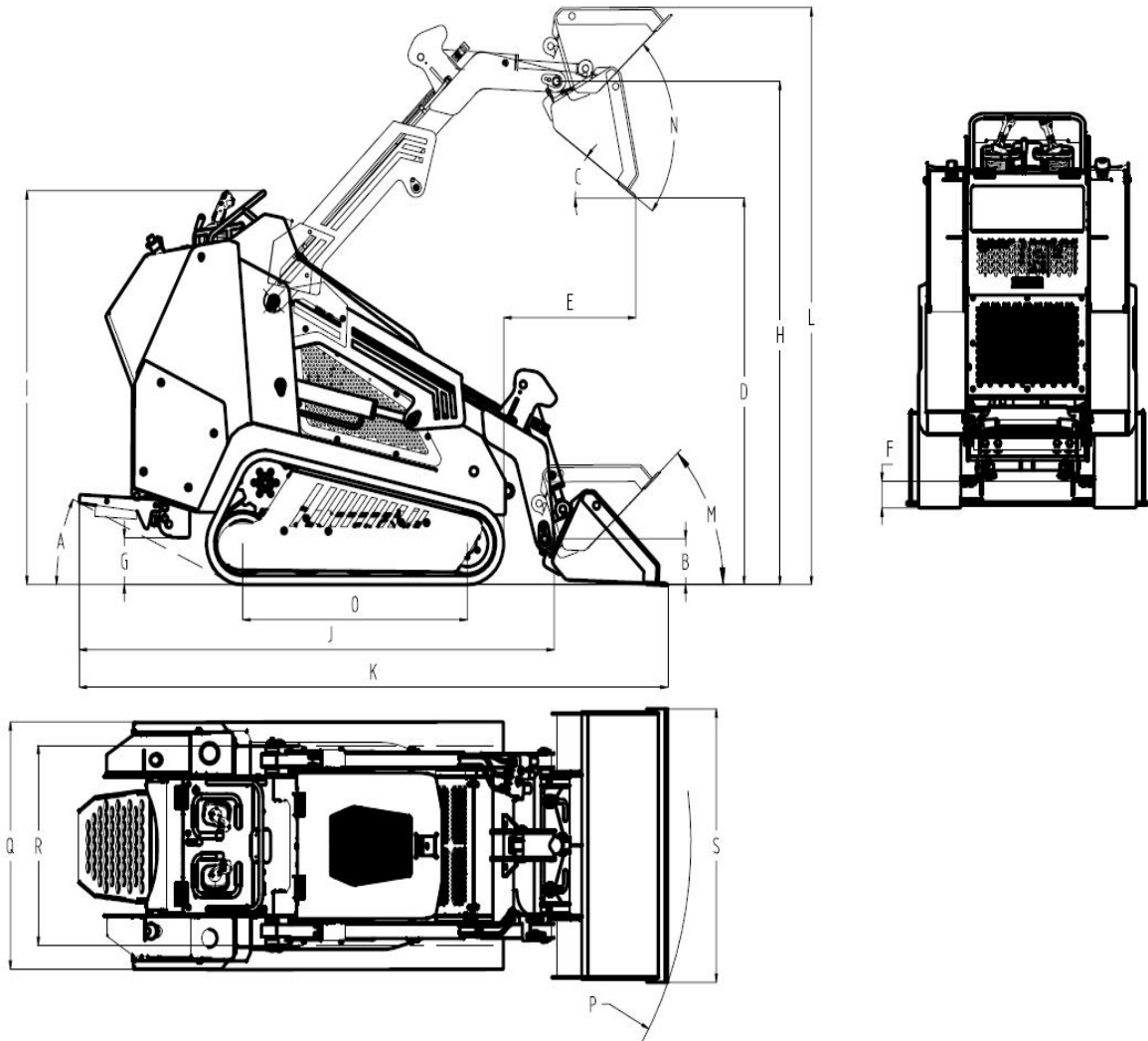


## KIMA K1050 Skid Steel Loader



### Specifications:

A	Angle of departure: (°)	29
B	Carry Position: (mm)	190
C	Bucket unloading angle:(°)	36
D	Max dump height: (mm)	1610
E	The maximum height discharge distance: (mm)	615
F	Ground clearance: (mm)	110

G	The height from the ground: (mm)	266
H	Maximum lifting height of the arm: (mm)	2100
I	Total height: (mm)	1640
J	Total length (without bucket): (mm)	2310
K	Total length (with bucket): (mm)	2845
L	Maximum lifting height of the bucket: (mm)	2420
M	Opening-closing angle: (°)	43
N	Bucket swing angle: (°)	79
O	Ground contact length: (mm)	1065
P	Turning radius: (mm)	1610
Q	Total width: (mm)	1035
R	Roller center distance: (mm)	835
S	Bucket width: (mm)	1140

Performance	Load weight: (Kg)	400
	Operating weight(35%): (kg)	343
	Operating weight(50%): (kg)	490
	Tipping load: (kg)	980
	Total weight: (kg)	1660
	Weight without attachment: (kg)	1580
Engine/	Model	Kubota D1105-EF02

Electrical	Rated power: (kW)	18.2
	Rotating speed (rpm)	3000
	Torque@2200rpm (SAE Net): (Nm)	71.5
	Number of Cylinders	3
	Displacement: (L)	1.1
	Bore/Stroke: (mm)	78 /78.4
	Fuel consumption: (L/h)	6.1 L/h
	Oil capacity: (L)	5.1
Hydraulic System	Working pump flow: (L/min)	47.6L/min @ 3000 rmp
	Working pump pressure: (Mpa)	23
	Traveling pump flow: (L/min)	61.6L/min @ 3000 rpm
	Traveling pump pressure: (Mpa)	21