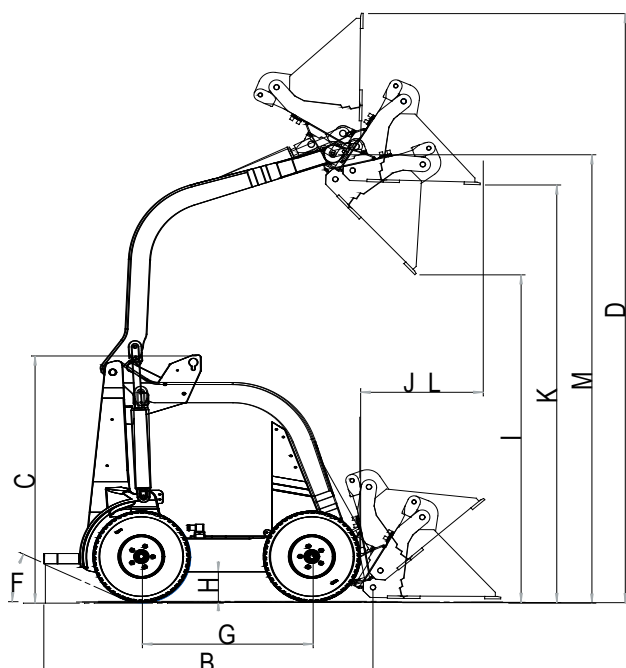
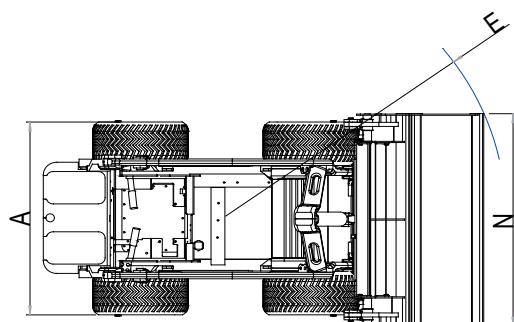


Specifications



Engine - Yanmar Diesel Series I & II

Power: 19.1 kW (25.6hp) 3600 RPM

Engine - Yanmar Diesel/Perkins PRO Series

Power: 27 kW (27hp) 3100 RPM

Engine - Kohler Petrol

Power: 18.6 kW (25hp) 3600 RPM

Dimensional Specifications

A. Overall Width: 970mm (38")

B. Overall Length: 1550mm (61")

C. Overall Height: 1200mm (47")

D. Maximum Operating Height

4 in 1 Bucket: 2650mm (104")

E. Turning Radius with 4 in 1 Bkt: 1300mm (51")

F. Angle of Departure: 25°

G. Wheel Base: 800mm (31")

H. Ground Clearance:

135mm (5.3")

I. Dump Height with Std Bkt:

1450mm (57")

J. Reach Fully Raised Std Bkt:

800mm (31")

K. Dump Height with 4 in 1 Bkt:

1835mm (72")

L. Reach Fully Raised 4 in 1:

800mm (31")

M. Height to Hinge Pin

1940mm (76")

N. Machine width with 4 in 1 Bkt:

1045mm (41")

Tyre Size: 18 x 8.5 x 8 (6 Ply) std

Hydraulic Reserve Capacity:

90Litres (24US.gal)

Filtration: 10 Micron

Machine Weight: 920kg (2028lbm)

FACTS AT A GLANCE

K9-4

Performance

Hydraulics: 2 pumps

Pump Sizes: 9 & 4 cc

Pump Sizes:(Pro Series) 11.2 & 4cc

Hydraulic Pressure

234 Bar (3400psi)

Hydraulic Pump Output:

47 l/min 12.6gal/min

Travel Speed: 6 KmH (3.7mph)

Overdrive: 7.4 KmH (4.6mph)

SWL*: 325kg (716.5lb)

MWL*: 650kg (1433lb)

Wheel Motors: 29 cu in