



L902H

SDLG Compact Wheel Loader
2.2 t (4,850 lbs) | 18.2 kW (24.4 hp)

● Highlights

- The L902H is equipped with a Kubota engine providing adequate power for all situations.
- Utilizing a large displacement engine allows the unit to operate at lower RPM, reducing vibration, noise, and fuel consumption, and improving reliability.
- Access to the engine is granted from both the rear of the unit and an access hatch beneath the operator's seat.
- The operator can easily adjust the engine speed at any time by simply pulling the throttle lever to accommodate any working condition.
- ROPS&FOPS certified canopy.

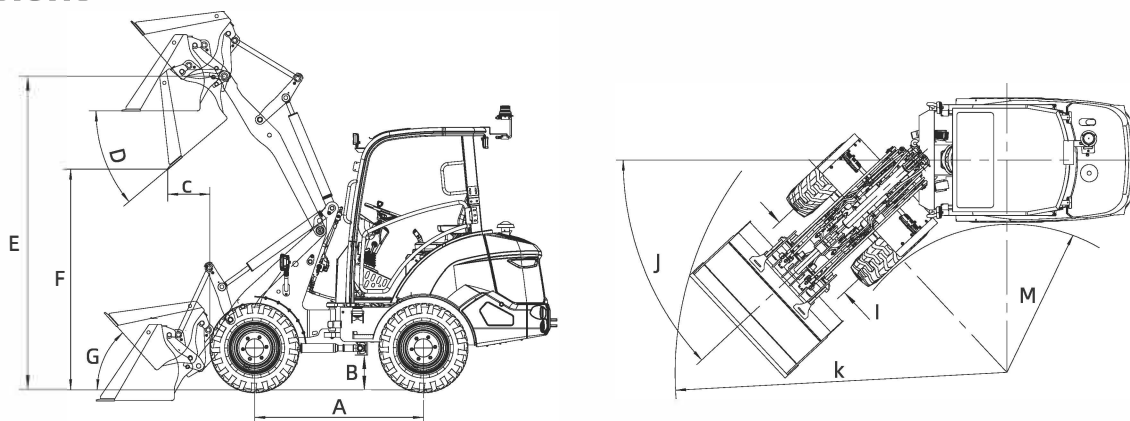


Reliability In Action

Specifications

Standard bucket capacity	m ³ (yd ³)	0.35 (0.46)
Rated load	kg (lbs)	600 (882)
Operating weight	kg (lbs)	2,200 (4,850)
Engine mode	-	Kubota D1703
Rated power	kW (hp)	18.2 (24.4)
Rated engine speed	rpm	2200
Engine displacement	ml (in ³)	1,674 (102)
Transmission type	-	HST
Speed at F1/R1	km/h (mph)	0~10 (0~6.2)
Speed at F2/R2	km/h (mph)	0-20 (0~12.4)
Breakout force	kN (lbf)	17 (3,822)
Tire size	-	10-16.5
Fuel tank	L (gal)	35 (9.2)

Dimensions



Overall shipping size (L * W * H)	mm (ft in)	4,120 (13' 6.2")*1,220 (4')*2,282 (7' 5.8")
A Wheelbase	mm (ft in)	1,470 (4' 9.9")
B Ground clearance	mm (ft in)	220 (8. 7")
C Reach at max. height	mm (ft in)	365 (1' 2.4")
D Dumping angle	°	40
E Height at bucket pin	mm (ft in)	2,728 (8' 11.4")
F Dumping height	mm (ft in)	1,910 (6' 3.2")
G Bucket rollback at ground level	°	48
I Wheel tread	mm (ft in)	820 (2' 8.3")
J Articulation angle	°	43
K Turning radius at over bucket	mm (ft in)	2,870 (9' 5")
M Turning radius at inside of tires	mm (ft in)	1,300 (4' 2")

*SDLG reserves the right to change these specifications at any time without prior notification. If you need more information, please contact your local distributor or SDLG.



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