

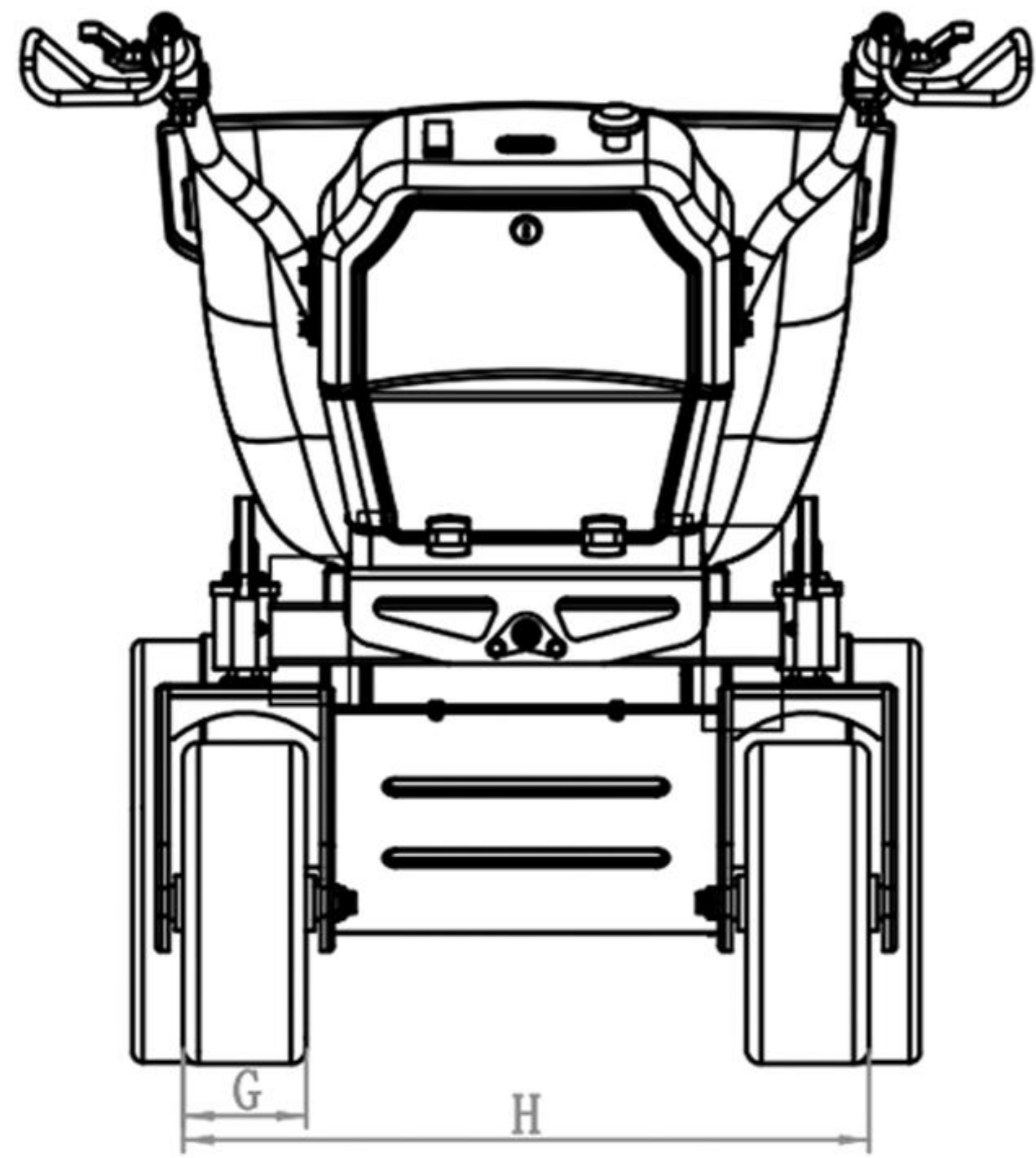
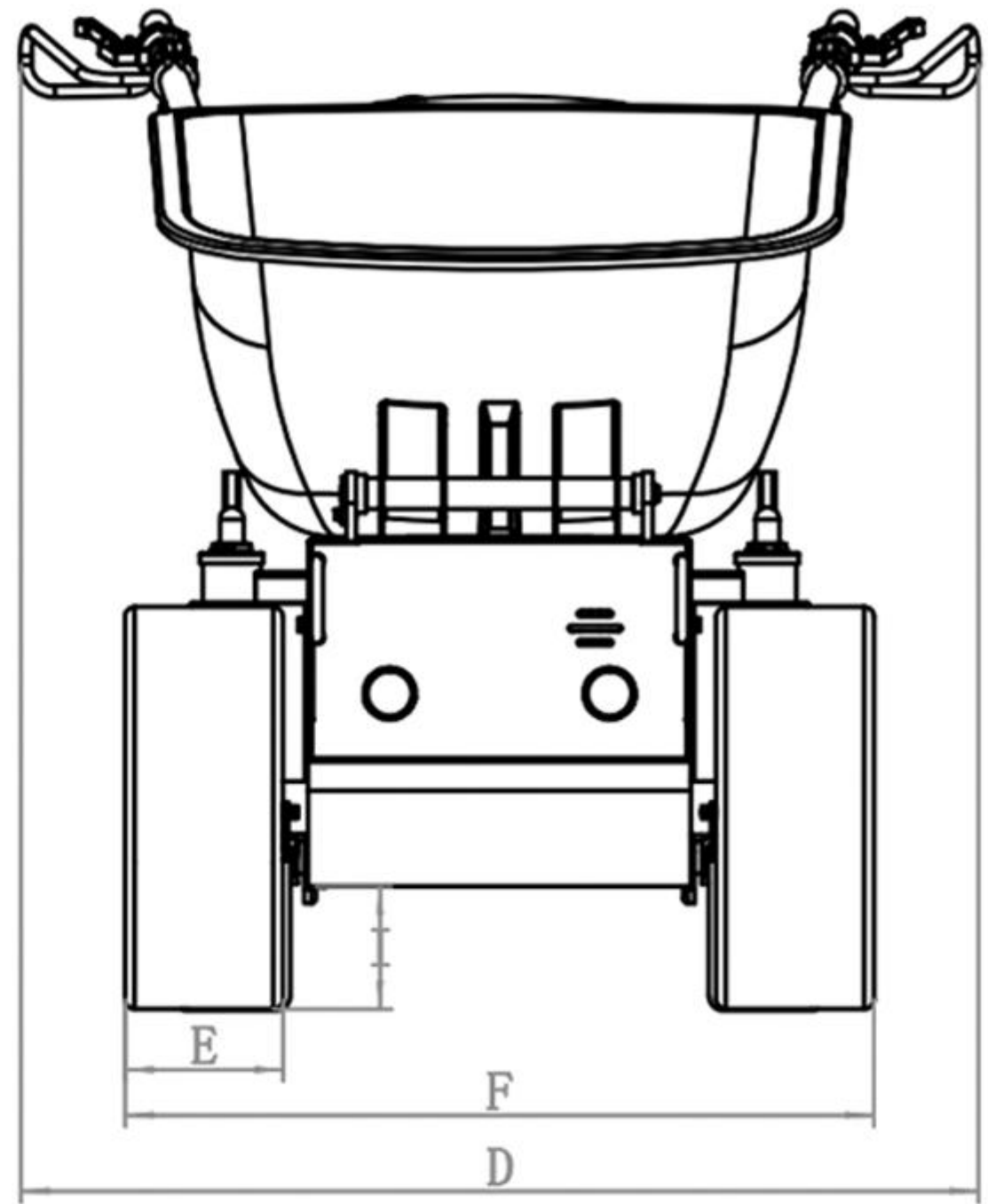
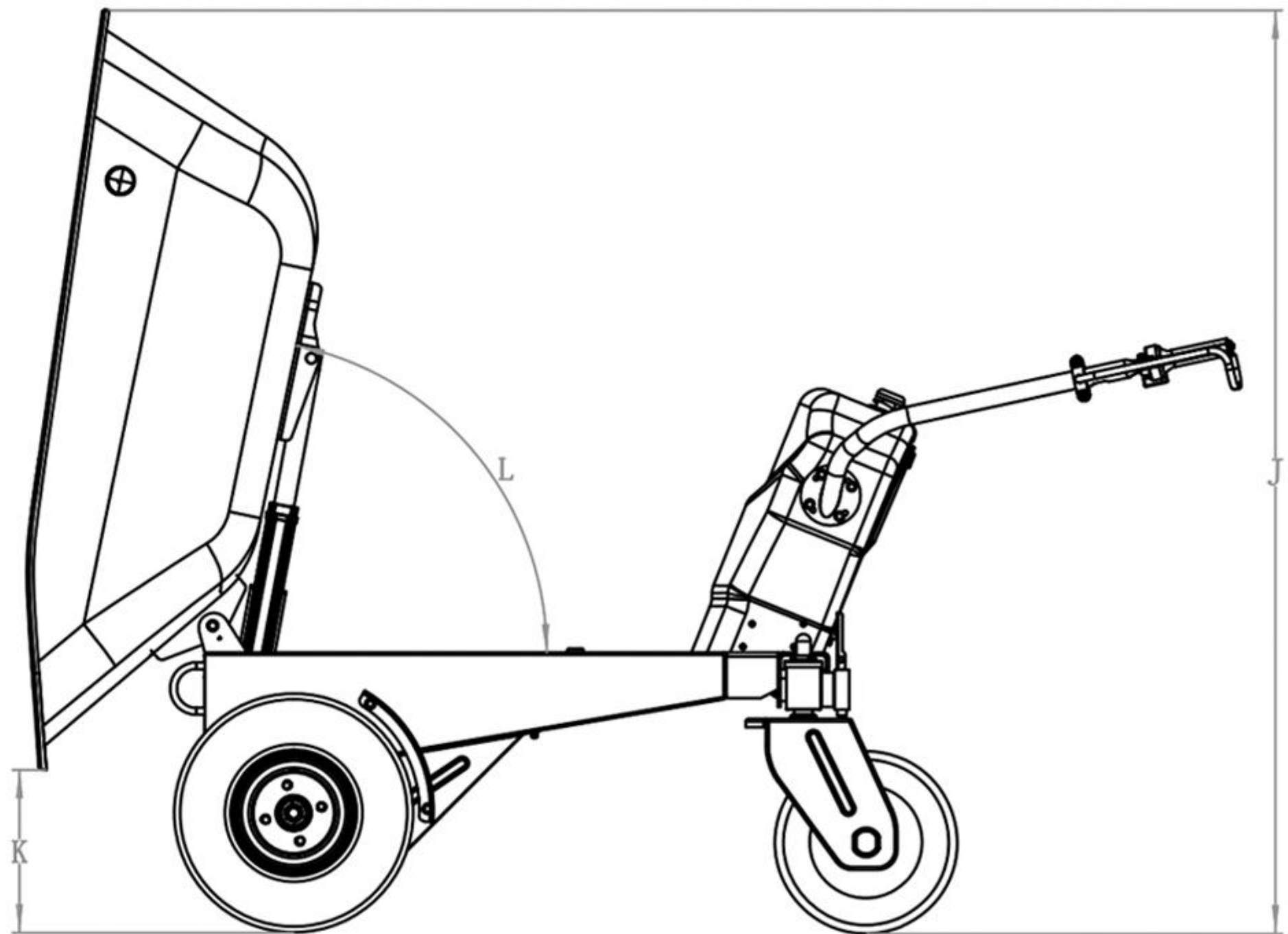
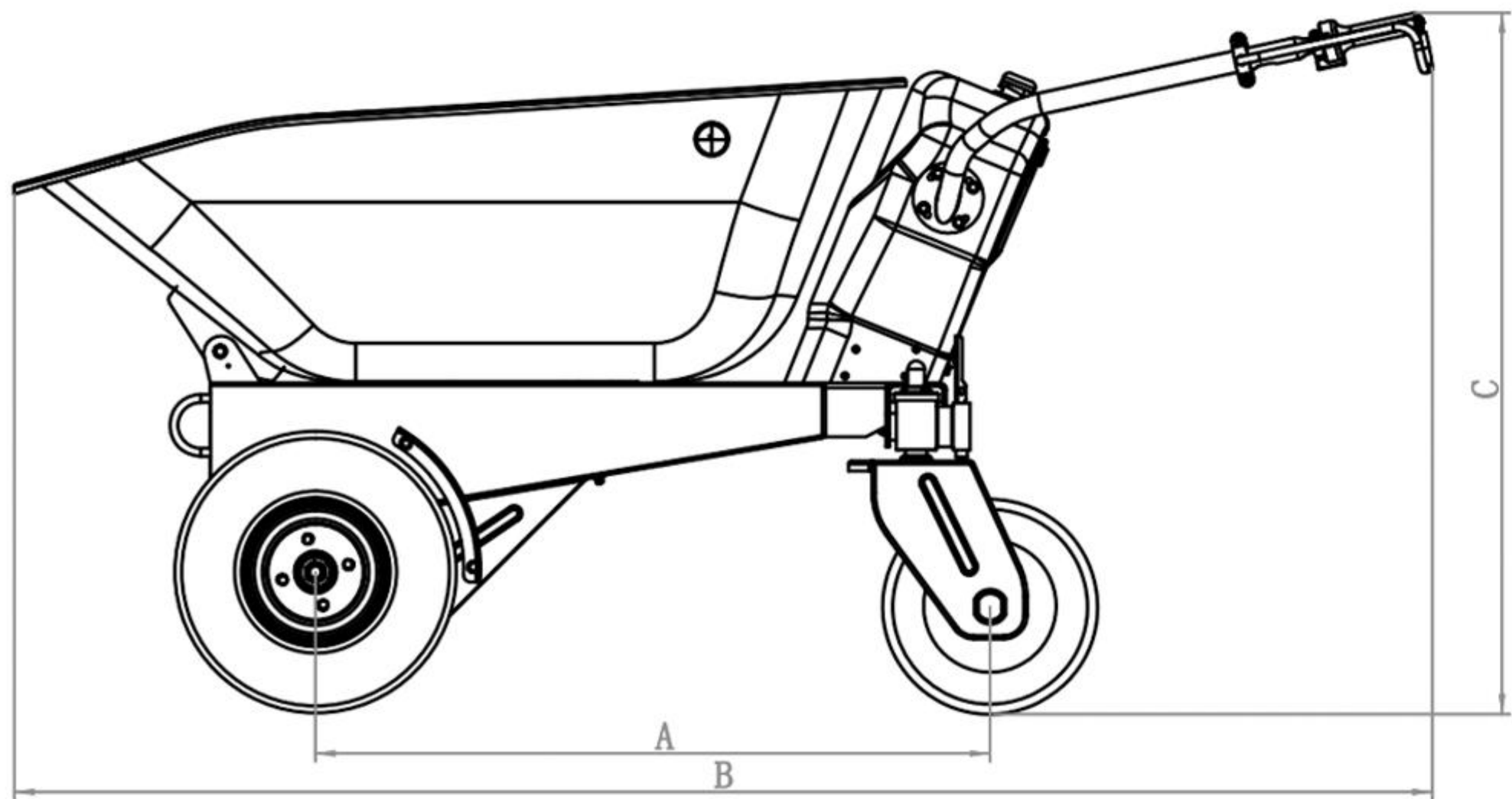
RHINOCEROS

RH450E

MINI DUMPER

PERFORMANCE PARAMETERS		
Electrical machinery	Model	Permanent Magnet DC Brushless Motor
	Rated output power	0.8kw
	Rotating speed	3000rpm
Speed	Forward	5.0km/h
	Backward	1.0km/h
	Full load climbing slope	15%
Battery	Type	Lead-Acid Battery
	Battery capacity	1.5kwh
Front Tire Model, Rear Tire Model		16"0.5-8
Rear Tire Model		13"0.5-6
Maximum Load Weight		450kg
Bucket capacity		0.2m³
Total Weight		180kg

OPERATING RANGE		METRIC	U.S.
A	Axle spacing	1034mm	40.7in
B	Length	2136mm	84.1in
C	Height	1088mm	42.8in
D	Width	930mm	36.6in
E	Front tire width	165mm	6.5in
F	Front axle spacing	783mm	30.8in
G	Rear tire width	122mm	4.8in
H	Rear axle spacing	682mm	26.9in
I	Minmum height	131mm	5.2in
J	Hopper top height when unlocking	1619mm	63.7in
K	Hopper bottom height when unlocking	286mm	11.2in
L	Hopper tilting angle	78°	



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