

KUBOTA WHEEL LOADER RT270-2

For Earth, For Life
Kubota



Engine output:
50 HP / 36 kW



Machine weight:
2800 / 2950 kg

Standard equipment

Kubota D1803 CR (3 cylinder) Stage V

Tyres 11.5/80-15.3 AS (Total width 110 cm)

Hydrostatic Transmission 4 wheel drive with automotive control

12 ton planetary axles (HD version) with 28.000 N pulling force

100% electrical differential lock on both axles

Electric shuttle on joystick

Front attachment controlled by joystick

Double acting mechanical auxiliary circuit AUX1

Floating position

ROPS / FOPS canopy included safety doors

Deluxe seat with safety belt, armrest and extended backrest

Battery main switch

Towing hook at the back

Working light (halogen) front and on lifting arm

Cyclone filter

Oil Cooler

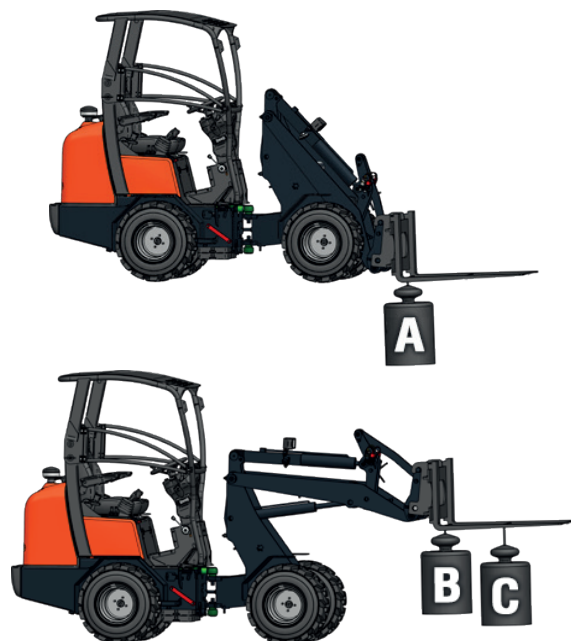
Hydraulic quick coupler

Drum brakes



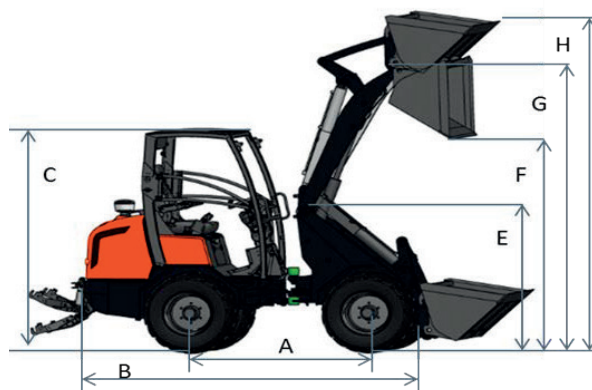
Specifications

Model		RT270-2	
Engine	Make	Kubota	
	Model	D1803 CR	
	Displacement	CC	1826
	Output	HP(kW)	50 (37)
Service weight		kg	2800
Lifting capacity in straight position		kg	2400
Driving speed	1 st speed	km/h	0~15
	2 nd speed	km/h	0~30
Tipping load	A	kg	2850
	B	kg	1820
	C	kg	1400
Auxiliary circuit	Oil flow	l/min	51
	Oil pressure	bar	230



Dimensions

Model name		RT270-2	
A	Wheel base	mm	1648
B	Overall length	mm	3405
C	Overall height with canopy	mm	2340
C'	Overall height with cabin	mm	2363
D	Overall width	mm	1273
E	Height front frame	mm	1698
F	Max. dumping height	mm	2209
G	Max. bucket pin height	mm	2984
H	Height with bucket	mm	3572



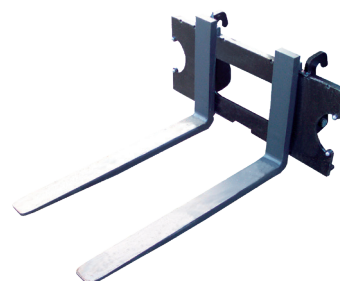
Accessories



Earth bucket



Bucket 4 in 1



Pallet fork



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