



ENCLOSED TYPE VESSEL

No gaps in the cargo box, making it effective for transporting mud and moisture-laden earth and sand.



HST SYSTEM

Pedal forward/reverse operation reduces the hassle of switching levers.



CRAWLER TENSION UNIT

Tension bolt with spring automatically adjust tension of rubber crawler avoid damages caused by the bite of pebbles and wood chips.

What's Special?



CENTER SEAT Can keep balance for safety drive.

SIMPLE OPERATION

Simplified controls for complex operation.



FULL-OPEN ENGINE COVER Easy to perform maintenance.



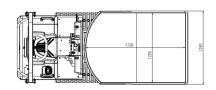
ENGINE
Kubota engine D902-E4B vertical,
water-cooled four-cycle diesel
engine 15.9kw / 21.6(ps)

Submission lever
Can switch high/low lever
depending on the weight of the luggage.

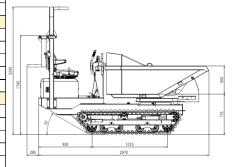


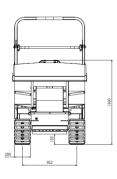
Swing and dump 180 degrees
Can save time and increase
productivity.

Machine Size		
Overall Length	mm	2,955
Overall Width	mm	1,330
Overall Height	mm	2,230
Ground Clearance	mm	195
Machine Weight	kg	1,245
Crawler		
Crawler Centre	mm	950
Ground Contact	mm	1,315
Width	mm	280
Travel		
Operating	-	Wet Multi-plate
Transmission	-	F2·R2
Speed		
Forward	km/h	0~2.9(0~3.3)/0~6.2(0~7.4)
Reverse	km/h	0~2.1(0~2.3)/0~4.6(0~5.0)
Engine		
Туре	-	Three-way Open & Dump
Output	kw(ps)	12.9(16.1)
Displacement	СС	898
Starting method	-	Cell
Fuel Tank Capacity	L	20.0
Bucket Type		
Bucket Type	-	210°
Floor Height	mm	685
Overall Length	mm	1,730
Overall Width	mm	1,220
Overall Height	mm	500
Max. Loading Capacity	kg	1,800
Deck Body Capacity	m³	0.73
Dumping Angle	۰	80



WB18 γ −DTB







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