

KUBOTA CRAWLER DUMPER

KC70



Ideal for moving material in confined spaces and over difficult terrain.

Compact, powerful and redesigned for better comfort, the new Kubota KC70 saves you time and trouble.



Clean Environmentally Friendly Engine

Tough and dependable, the oil and air-cooled Kubota diesel engine delivers high torque, enhanced power and optimal fuel efficiency to minimise operating costs. It also features cleaner emissions, quieter operation and is easier on the environment.

Large Load Capacity

Though compact in size, the 700 kg load capacity of the KC70 outworks many wheelbarrows and saves manpower.

Outstanding Dump Force

The powerful hydraulic forward dump, with a maximum dumping angle of 68 degrees, empties material quickly and easily. It also allows spreading of loose material such as gravel.

Full-open Bonnet

For fast and easy maintenance, the full-open bonnet gives clear access and an unfettered view of many vital internal mechanisms, such as the engine, radiator, and the oil and air filters.



Comfortable & Easy Operation

All levers and controls are easy to see and reach. The adjustable seat is redesigned for enhanced safety and better comfort to minimise fatigue.



Electric Starter

A simple turn of the key activates the engine.



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Foldable ROPS

For extra protection, a foldable rollover protective structure is standard-equipped on the KC70. Folding the ROPS down lets you easily transport the crawler dumper on lorries, and travel under doorways to work indoors.



Compact Design

With an overall width of only 880 mm, the KC70 efficiently transports material through gates and doorways, between houses, buildings and many other narrow spaces.

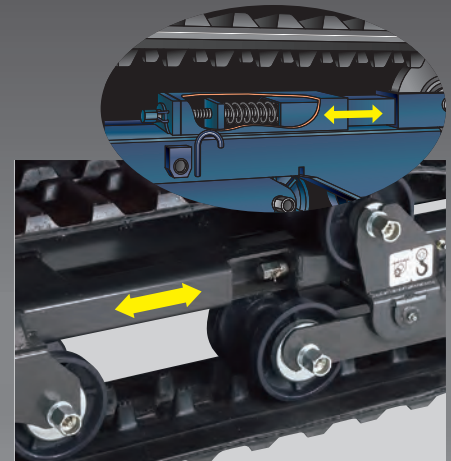


880 mm

1360 mm

Crawler Tension Adjusters with Built-in Springs

The built-in springs fitted to the tension adjusters absorb shock in order to help prevent damage to the rubber crawler.



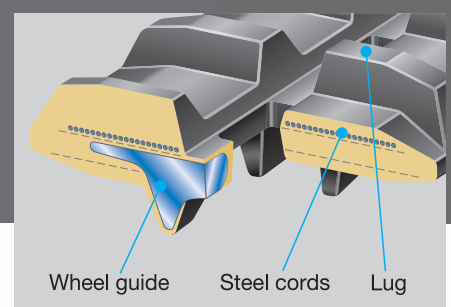
Bogie-type Under Rollers

The bogie-type under rollers contribute to more stable travelling even over undulating terrain.



Reinforced Rubber Crawlers

Reinforced steel cores help lengthen the life of the rubber crawlers.

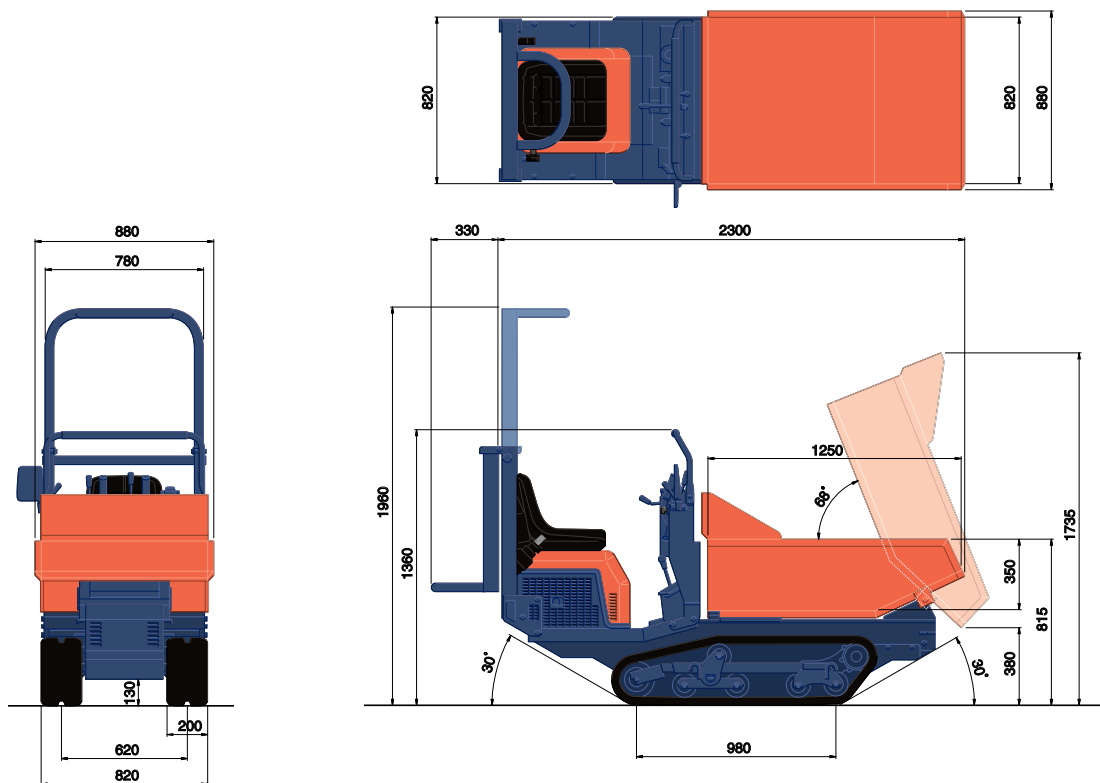


SPECIFICATIONS

Model		KC70	
Carrier type		One-way dump	
Machine weight	kg	510	
Max. loading capacity	kg	700	
Transmission		Gear type	
Travelling speed (Forward/Revers)	1st	km/h	0 - 1,4/0 - 1,3
	2nd	km/h	0 - 2,7/0 - 2,6
	3rd	km/h	0 - 4,4/0 - 4,3
Engine	Model	Kubota OC60 (EPA)	
	Type	Oil and air-cooled, 4 cycle, diesel engine	
	Number of cylinders	1	
	Output	kW (PS)/rpm	4,1 (5,6) / 2900
Dimensions	Overall length	mm	2300
	Overall width	mm	880
	Overall height	mm	1360 (1960/with ROPS)
Bed inner size	Length	mm	1250
	Width	mm	820
	Height	mm	350
	Capacity (Struck/Heaped)	ℓ	300/360
Undercarriage	Ground clearance	mm	130
	Tumbler distance	mm	980
	Track centre-to-centre distance	mm	620
	Rubber shoe width	mm	200
Max. dumping clearance	mm	380	
Max. dumping angle	degree	Approx. 68	
Dumping direction		Front	
Fuel tank capacity		ℓ	
		8,5	

* Specifications are subject to change without notice for purpose of improvement.

DIMENSIONS



Unit: mm

KUBOTA EUROPE S.A.S.

19 à 25, Rue Jules - Vercurysse -
Zone Industrielle - B.P. 50088
95101 Argenteuil Cedex France
Téléphone : (33) 01 34 26 34 34
Télécopieur : (33) 01 34 26 34 99

KUBOTA (U.K.) LTD

Dormer Road, Thame, Oxfordshire,
OX93UN, U.K.
Phone : 01844-268140
F a x : 01844-216685

KUBOTA Baumaschinen GmbH

Steinhauser Straße 100
D-66482 Zweibrücken Germany
Telefon : (49) 0 63 32 - 487 - 312
F a x : (49) 0 63 32 - 487 - 101