

For Earth, For Life
Kubota

RTV



The RTV 520 will get you moving

The new RTV 520 from Kubota combines the best of both worlds: great working comfort and powerful performance. With this agile machine, you can efficiently get more done in more areas. Step up to the RTV 520 and experience a higher standard of performance and comfort.

Operator platform

Plenty of space, a plush suspension system and a quiet, low-vibration engine delivers a comfortable ride to your chosen destination—even on unruly terrain.

Heavy-duty cargo bed

The RTV 520 has a large, easy-access, high-capacity cargo bed that gives you plenty of room to work.

Engine

The powerful 2-cylinder EFI Kubota engine delivers up to 18 HP for dependable everyday performance.



Accessories

There is a wide range of accessories available for the RTV 520, allowing you to customise it according to your precise requirements.

Transmission

The 2 ranges hydrostatic transmission delivers great performance on any terrain, with smooth and powerful acceleration. Driving at low speeds is a real pleasure thanks to easy throttle control, excellent traction and improved manoeuvrability.



Quiet power

The RTV 520's liquid-cooled 2-cylinder engine provides quiet, reliable power in any work situation. Kubota's dependable, engine has ample power for all of your daily work needs – whether towing, transporting or other tasks.



User-friendly transmission

The variable hydrostatic transmission (VHT) delivers exceptional performance on any type of terrain – from hilly terrain to twisting gardens. One-pedal operation, smooth acceleration and dynamic braking result in smooth operation and provide a reassuring driving experience.



Pleasant working environment

Thanks to improved suspension and softer seats, you'll enjoy a smooth, comfortable ride with the RTV 520. The ergonomic dashboard keeps everything in view and under control.



Optimised work performance

The RTV 520 has a large, tiltable load floor. The robust, extremely resilient metal cargo bed can easily cope with tough operations. If you often drive over rough, rugged terrain, you will also appreciate the vehicle's solid underbody protection and high ground clearance.



Customisation

A comprehensive range of options and kits offers useful additions to the RTV 520's already impressive standard equipment. This allows you to individually configure the machine according to your specific requirements.

Available body colours		Kubota Orange/Realtree® AP Camo
Model		GZ520-E3F-UV
Type		EFI Water-cooled, 2-cylinder petrol
Displacement	cm ³	514
Net Power ECE-R24	kW (hp)	13 (17.7)
Type		Variable Hydraulic Transmission
Gear selection		Hi-Lo range forward, neutral, reverse
Maximum travel speed	km/h (mph)	0-32 (0-20)
4WD system (rear differential)		Hand operated differential lock
Front suspension		Independent (McPherson)
Front suspension travel	mm	105
Rear suspension		Semi-independent (5 links)
Rear suspension travel	mm	130
Rear axle	mm (inch)	225 (8.8)
Front axle	mm (inch)	170 (6.7)
Seat belts		2-points
Length	mm (inch)	2,670 (105.1)
Width	mm (inch)	1,390 (55.1)
Overall height	mm (inch)	1,880 (74)
Front tread centers	mm (inch)	1,020 (40.2)
Rear tread centers	mm (inch)	1,040 (41)
Wheelbase	mm (inch)	1,800 (70.9)
Turning radius	m	3.45
Weight	kg	625
Towing capacity	kg	530
Payload capacity	kg	425
Material		Steel
Width × Length × Depth	mm (inch)	1,033 (40.7) × 854 (33.6) × 286 (11.3)
Loading height (unloaded)	mm (inch)	874 (34.4)
Cargo bed load	kg	200
Dumping system		Manual lift
		19.2
		Center and bumper

The company reserves the right to change the above specifications without notice.

This brochure is for descriptive purpose only. Please contact your local Kubota dealer for warranty and safety information.

The values in "Ground clearance" and "Weight" are those with the machine equipped with the tyres in the table above. Some RTVs in this brochure are shown with optional accessories. For off-highway use only.

Kubota (U.K.) Limited

Dormer Road Thame, Oxfordshire, OX9 3UN

Website: <http://www.kubota.co.uk>



Kubota

Every effort has been made to ensure that the contents of this publication were accurate and up-to-date at the time of going to press. All rights reserved. No part of this publication may be reproduced in any form by any means, without prior permission of Kubota. Kubota reserve the right as a manufacturer to amend and update any specification or performance information without notice, if required.