Specifications

Mode	Specifications					
Engine	Model Name			RTV400Ci	RTV500	
Post	Engine	Туре		1-cylinder, Gas, OHC, Air-cooled, EFI	2-cylinder, Gas, OHC, Water-cooled, EFI	
Fuel transmissing Fuel transmissing Fuel transmissing CVT PUIS Continuously Variable Transmissing CVT With Internal Clutch VIT PUIS Variable Hydro Transmissing CVT With Internal Clutch VIT PUIS Variable Hydro Transmissing CVT PUIS Continuously Variable Transmissing CVT With Internal Clutch VIT PUIS VARIABLE STATE		Displacement	cu. in. (cc)	24.6 (404)	27.8 (456)	
Max. travelly peed			HP (kW)/rpm	14.6 (10.9) / 4800*1	15.8 (11.8) / 3600*²	
Max. travers	Fuel tank capacity U.S. gals (ℓ)		U.S. gals (ℓ)	<u> </u>		
Wheels, def	Transmission					
Signar (Frem Frem Frem Frem Frem Frem Frem Frem	Max. traveling speed mph (km/h)		mph (km/h)	25 (40)		
Final Flader Final Flader <th colsp<="" td=""><td colspan="2">Wheels, drive system</td><td></td><td colspan="2">4, 4WD w/2WD selection</td></th>	<td colspan="2">Wheels, drive system</td> <td></td> <td colspan="2">4, 4WD w/2WD selection</td>	Wheels, drive system			4, 4WD w/2WD selection	
Front / Rear Front / Rear Dry-dis-base Dry-dis-base <th colsp<="" td=""><td colspan="2">Differential lock</td><td></td><td colspan="2">Standard; hand operated with mechanical holder</td></th>	<td colspan="2">Differential lock</td> <td></td> <td colspan="2">Standard; hand operated with mechanical holder</td>	Differential lock			Standard; hand operated with mechanical holder	
Size	Gear selection			Hi-Lo range forward, neutral, reverse		
Sering	Brakes	Front / Rear		Dry-disc brakes		
Supposition Fond / Rear Fond / Rear Person shturt-link Bugshin in. (m) Independent, Mac Pherson shturt-link Meligh in. (m) Independent, Mac Pherson shturt-link Polification in. (m) Independent, Mac Pherson shturt-link Beligh vision in. (m) Independent, Mac Pherson shturt-link Beligh vision Independent, Mac Pherson shturt-link Width in. (m) Independent, Mac Pherson shturt-link Beligh vision Independent, Mac Pherson shturt-link Independent, Mac Pherson shturt-link Width in. (m) Independent, Mac Pherson shturt-link Independent (Mac Pherson shturt-link) Independent (Mac Pherson shturt-link) Independent (Mac Pherson S	Diakes	Parking brake		Rear wheel, hand lever		
Height (in (in) (in) (in) (in) (in) (in) (in)	Steering			Rack & Pinion		
Number	Suspension	sion Front / Rear		Independent, Mac-Pherson strut-type / Semi-independent, multi-link		
Height, overall In. (mm) I	Dimensions	Length	in. (mm)	105.9 (2690)		
Front read centers in. (mm)		Width	in. (mm)	54.7 (1390)		
Fear tread centers in. (mm)		Height, overall	in. (mm)	72 (1829)		
Rear fead centers in. (mm) (mm) 41 (1041) Wheelbase in. (mm) 70.9 (1072) Ground clearance front/rear ake in. (mm) 22.4 (6.8) (6.9 (72) Turning diameter ft. (m) 22.4 (6.8) (6.2 (2.9 (7)) Max. rolling vight (towing capacity) lbs. (kg) 99.9 (45.6) 10.2 (4.6) <th< td=""><td>Front tread centers</td><td>in. (mm)</td><td colspan="2">40 (1016)</td></th<>		Front tread centers	in. (mm)	40 (1016)		
Form declarance front/rear axise in. (mm) 8.1 (205) + 6.9 (172) Turning diameter ft. (m) 22.4 (6.8) 8.1 (205) + 6.9 (172) Max. rolling veright (twing capacity) lbs. (kg) 122.4 (6.8) 100 Payload capacity) lbs. (kg) 155. (kg) 999 (453) Weight lbs. (kg) 1246 (565) with ATV tires, 1257 (570) with HDWS Tires 1358 (615) with ATV Tires, 1369 (620) with HDWS Tires Weight × Length × Depth in. (mm) 40.6 (1032) × 33.7 (856) × 11.4 (290) Volume cu. ft. (m) 10. (mm) 30.9 (785) 131.9 (810) Yeight (unloaded) in. (mm) 30.9 (785) 31.9 (810) 31.9 (810) Tires Front 24.9 12 ATV, 6PLY 41.4 (20) 42.4 (20)		Rear tread centers	in. (mm)	41 (1041)		
Turning diameter ft. (m) 22.4 (6.8) 22.9 (7) Max. rolling vight (towing capacity) lbs. (kg) 40.2 (3.999) (4.53) 1.00 (3.999) (4.50) 40.6 (1032) × 3.7 (*8.615) with ATV Tires, 1369 (620) with HDWS Tires Cargo legible in. (mm) 1.00 (3.09) (7.85) 1.00 (3.09) (7.85) 1.00 (3.19) (810)		Wheelbase	in. (mm)	70.9 (1800)		
Max. rolling weight (towing capacity) lbs. (kg) 1102 ±00 Payload caperity lbs. (kg) 1246 (565) with ATV tires, 1257 (570) with HDWS Tires 1358 (615) with ATV Tires, 1369 (620) with HDWS Tires Weight Volume (bs. (kg) 1246 (565) with ATV tires, 1257 (570) with HDWS Tires 1358 (615) with ATV Tires, 1369 (620) with HDWS Tires Weight Volume (cu. ft. (m³) 1246 (565) with ATV tires, 1257 (570) with HDWS Tires 1358 (615) with ATV Tires, 1369 (620) with HDWS Tires Weight Volume (cu. ft. (m³) 1246 (565) with ATV tires, 1257 (570) with HDWS Tires 1358 (615) with ATV Tires, 1369 (620) with HDWS Tires Weight Volume (cu. ft. (m³) 1246 (565) with ATV tires, 1257 (570) with HDWS Tires 1358 (615) with ATV Tires, 1369 (620) with HDWS Tires Weight Volume (cu. ft. (m³) 1246 (565) with ATV tires, 1257 (570) with HDWS Tires 1240 (502) 1240 (502) 1240 (502) 1240 (502) 1240 (502) 1240 (502) 1240 (502) 1240 (502) 1240 (502)		Ground clearance front/rear axle in. (mm)		8.1 (205) / 6.9 (172)		
Payload caper Ibs. (kg) 999 (453) 949 (430) Weight Ibs. (kg) 1246 (565) with ATV tires, 1257 (570) with HDWS Tires 1358 (615) with ATV Tires, 1369 (620) with HDWS Tires Argonal Weight Width × Length × Depth in. (mm) 40.6 (1032) × 33.7 (856) × 11.4 (290) Volume cu. ft. (m³) 9.0 (0.25) Bed height (unloaded) in. (mm) 30.9 (785) 31.9 (810) Cargo bed load lbs. (kg) 30.9 (785) 441 (200) Front 24 × 9-12 ATV, 6PLY Rear Front 24 × 9-12 ATV, 6PLY Body color Page 24 × 11-12 ATV, 6PLY Body color Cargonal (Realtree®) Hardwoods®) Speedomet Opt. Front guard Opt.		Turning diameter	ft. (m)	22.4 (6.8)	22.9 (7)	
Weight lbs. (kg) 1246 (565) with ATV tires, 1257 (570) with HDWS Tires 1358 (615) with ATV Tires, 1369 (620) with HDWS Tires Cargo bed Width × Length × Depth in. (mm) 40.6 (1032) × 33.7 (856) × 11.4 (290) Volume cu. ft. (m³) 9.0 (0.25) Bed height (unloaded) in. (mm) 30.9 (785) 441 (200) Tires Front 24 × 9.12 ATV, 6PLY 441 (200) Beady color			lbs. (kg)	1102 (500)		
Act of Dead of	Payload capacity lbs. (kg)		lbs. (kg)	999 (453)	949 (430)	
Cargo bed bed bed beight (unloaded) cu. ft. (m³) 30.9 (785) 31.9 (810) Cargo bed load lbs. (kg) 441 (200) Tires Front 24×9-12 ATV, 6PLY Bear Ear 24×9-12 ATV, 6PLY Body color 24×11-12 ATV, 6PLY Speedometral 50 Cargo (Realtree®³) Hardwoods®) Speedometral 50 Cargo (Realtree®³) Hardwoods®) Front guard 50 Cargo (Realtree®³) Hardwoods®)	Weight		lbs. (kg)	1246 (565) with ATV tires, 1257 (570) with HDWS Tires	1358 (615) with ATV Tires, 1369 (620) with HDWS Tires	
Bed height (unloaded) in. (mm) 30.9 (785) 31.9 (810) Tires Front Font guard Front Font guard 441 (200) Tires Front 24 × 9-12 ATV, 6PLY Bedy color Fear 24 × 9-12 HDWS, 6PLY Body color Tont guard Orange, Camouflage (Realtree®*3 Hardwoods®) Front guard Font guard Opt.	Cargo bed	$Width \times Length \times Depth$	in. (mm)	40.6 (1032) × 33.7 (856) × 11.4 (290)		
Bed height (unloaded) in. (mm) 30.9 (785) 31.9 (810) Cargo bed load lbs. (kg) 441 (□) Front 24 × 9-12 × TV, 6PLY Rear Front 24 × 9-12 × TV, 6PLY Body color Teles Provided of the province of the provin		Volume	cu. ft. (m³)	9.0 (0.25)		
Tires Font 24 × 9-12 ATV, 6PLY Rear 24 × 9-12 HDWS, 6PLY Body color 24 × 11-12 ATV, 6PLY Speedometry Orange, Camouflage (Realtree®*3 Hardwoods®) Speedometry Opt. Front guard		Bed height (unloaded)	in. (mm)	30.9 (785)	31.9 (810)	
Tires Mear 24 × 9-12 HDWS, 6PLY Rear 24 × 11-12 ATV, 6PLY Body color 24 × 11-12 HDWS, 6PLY Speedometr Orange, Camouflage (Realtree*3 Hardwoods*) Front guard Opt.		Cargo bed load	lbs. (kg)	441 (441 (200)	
Fine type Rear 24 × 11-12 ATV, 6PLY Body color 24 × 11-12 HDWS, 6PLY Body color Orange, Camouflage (Realtree®*3 Hardwoods®) Speedometer Opt. Front guard Opt.	Tires	Front		24×9-12 ATV, 6PLY		
Rear 24 × 11-12 ATV, 6PLY 24 × 11-12 HDWS, 6PLY Body color Orange, Camouflage (Realtree*3 Hardwoods*) Speedometer Opt. Front guard Opt.				24×9-12 HDWS, 6PLY		
Body color Orange, Camouflage (Realtree®*3 Hardwoods®) Speedometer Opt. Front guard Opt.		Rear		24 × 11-12 ATV, 6PLY		
Speedometer Opt. Front guard Opt.				24 × 11-12 HDWS, 6PLY		
Front guard Opt.	Body color			Orange, Camouflage (Realtree®*3 Hardwoods®)		
	·			Opt.		
Haadract				Opt.		
Theatheat Opt.	Headrest			Opt.		

^{*1} SAE J 1349
*2 SAE J 1940 Net
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KUBOTA 4WD GASOLINE UTILITY VEHICLE

RIV400EI/RIV500

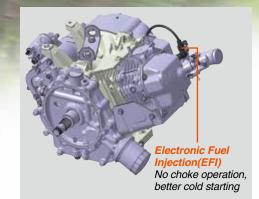
For Earth, For Life Kubota





Introducing the gas-powered 4WD RTV400Ci featuring mid-size utility, agility, and legendary Kubota reliability

Featuring a robust, heavy-duty platform, electronic fuel injection (EFI) and an advanced Continuously Variable Transmission with inertial clutch (CVT Plus) for excellent response and reliability, the 4WD RTV400Ci will be at your ready, whether you're surveying your property or jobsite, caring for livestock, or hunting in the woods.



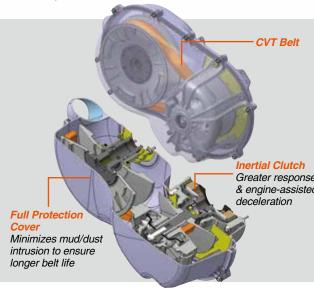
14.6HP Air-cooled EFI **Gasoline Engine**

The RTV400Ci incorporates a new, high-revving 14.6HP air-cooled, singlecylinder gasoline engine that was developed to meet Kubota's stringent performance specifications and durability requirements. This engine also features an Electronic Fuel Injection (EFI) system that helps eliminate cold starting issues and annoying manual choke adjustments that plague competitors' carbureted utility vehicles.

CVT Plus

(Continuously Variable Transmission with Inertial Clutch)

The RTV400Ci's CVT Plus is virtually worry free. The exclusive inertial clutch keeps the thick, double cogged-belts tight for minimal slippage, resulting in greater response and much better durability than the competitors' belt-drive systems. As an additional plus, the inertial clutch provides noticeable dynamic braking to help maintain control during descents with engineassisted deceleration. And for more plus, CVT Plus has a full protection cover to minimize mud or dust intrusion, enhancing durability and enabling a longer belt life.



Get in and get going. The

RTV400Ci features ergonomic, well-placed controls for easy operation, and a comfortable contoured bench seat, so both the driver and passenger can enjoy a full day of work or play. The low operator platform offers ample and obstacle-free leg room, so it's simple to step on or off.

Comfortable Operator Area



Designed for Convenient Transportation

Kubota specifically designed the RTV400Ci's compact frame to make it easy to load into the bed of a fullsize long bed pickup truck*. It's ideal for camping, hunting, or any rugged outdoor adventure.

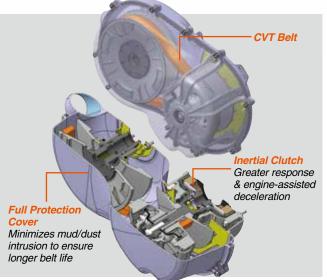


* Always secure RTV with proper tie-downs, especially with open tailgate



KUBOTA UTILITY VEHICLE

RTV400



Standard Rollover Protective

4-wheel disc brakes

independent rear suspension

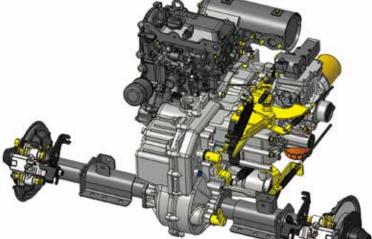
Structure (ROPS)

The RTV500—advanced technology from Kubota delivers exceptional performance and reliability in a compact size.

Whether you're tending a park, hunting in the woods, or simply roaming your property, let Kubota's RTV500 take you wherever you need to go. This quiet utility vehicle features Kubota's durable liquid-cooled EFI gasoline engine, variable hydrostatic transmission, and more—all packed into a compact body. Used for a variety of applications, it's powerful and rugged enough to handle uneven terrain, yet it can fit into the bed of a full-size pickup truck, so you can take it with you. With all of this and more, you can rest assured that the high-performance RTV500 is always at the ready, no matter where you want to go.

Kubota Liquid-cooled EFI Gasoline Engine

The RTV500's smooth 15.8HP, 2-cylinder Kubota gasoline engine is liquid-cooled to ensure reliability and minimize noise and vibration, reducing operator fatigue and increasing efficiency. The engine features an Electronic Fuel Injection (EFI) system that provides on-demand power, optimizes acceleration and enhances quiet operability. Plus, the EFI eliminates the need to adjust the carburetor—enabling better engine start-up in cold weather or after long-term storage, and improving engine serviceability.



VHT Plus

(Variable Hydro Transmission)

Kubota's exclusive and innovative hydrostatic transmission provides the RTV500 with an exceptional level of performance, handling, and reliability under tough conditions. Approach long downhill grades with confidence utilizing the VHT Plus' smooth, engineassisted deceleration. In addition, the VHT offers

outstanding traction and impressive power, providing the muscle to take you almost anywhere







Comfortable Operator Area

Get in and get going. The RTV500 features ergonomic, well-placed controls for easy operation, and a comfortable contoured bench seat, so both the driver and passenger can enjoy a full day of work or play. The low operator platform offers ample and obstacle-free leg room, so it's simple to step on or off.



Kubota specifically designed the RTV500's compact frame to make it easy to load into the bed of a full-size long bed pickup truck*. It's ideal for camping, hunting, or any

Designed for Convenient

Transportation

rugged outdoor adventure.

54.7 inches

* Always secure RTV with proper tie-downs, especially with open tailgate



KUBOTA UTILITY VEHICLE

RTV500