

Specifications

Model Name			RTV400Ci	RTV500
Engine	Type		1-cylinder, Gas, OHC, Air-cooled, EFI	2-cylinder, Gas, OHC, Water-cooled, EFI
	Displacement	cu. in. (cc)	24.6 (404)	27.8 (456)
	Horsepower	HP (kW) / rpm	14.6 (10.9) / 4800*1	15.8 (11.8) / 3600*2
Fuel tank capacity		U.S. gals (ℓ)	5.2 (20)	
Transmission			CVT PLUS Continuously Variable Transmission (CVT) with Inertial Clutch	VHT PLUS Variable Hydro Transmission
Max. traveling speed		mph (km/h)	25 (40)	
Wheels, drive system			4, 4WD w/2WD selection	
Differential lock			Standard; hand operated with mechanical holder	
Gear selection			Hi-Lo range forward, neutral, reverse	
Brakes	Front / Rear		Dry-disc brakes	
	Parking brake		Rear wheel, hand lever	
Steering			Rack & Pinion	
Suspension	Front / Rear		Independent, Mac-Pherson strut-type / Semi-independent, multi-link	
Dimensions	Length	in. (mm)	105.9 (2690)	
	Width	in. (mm)	54.7 (1390)	
	Height, overall	in. (mm)	72 (1829)	
	Front tread centers	in. (mm)	40 (1016)	
	Rear tread centers	in. (mm)	41 (1041)	
	Wheelbase	in. (mm)	70.9 (1800)	
	Ground clearance front/rear axle	in. (mm)	8.1 (205) / 6.9 (172)	
	Turning diameter	ft. (m)	22.4 (6.8)	22.9 (7)
Max. rolling weight (towing capacity)		lbs. (kg)	1102 (500)	
Payload capacity		lbs. (kg)	999 (453)	949 (430)
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)	31.9 (810)
	Cargo bed load	lbs. (kg)	441 (200)	
Tires	Front		24 × 9-12 ATV, 6PLY	
			24 × 9-12 HDWS, 6PLY	
	Rear		24 × 11-12 ATV, 6PLY	
			24 × 11-12 HDWS, 6PLY	
Body color			Orange, Camouflage (Realtree®*3 Hardwoods®)	
Speedometer			Opt.	
Front guard			Opt.	
Headrest			Opt.	

*1 SAE J 1349

*2 SAE J 1940 Net

*3 "Realtree" is a registered trademark of Jordan Outdoor Enterprises, Ltd.

Kubota Tractor Corporation reserves the right to change the stated specifications without notice. This brochure is for descriptive purposes only and reasonable efforts were used to set forth the contained information; some items shown may be optional and some products shown may not be available at all dealerships. Kubota disclaims all representations and warranties, express or implied, or any liability from the use of this brochure. For complete warranty, safety and product information, consult your local Kubota dealer and the operator's manual. Power (HP/KW) and other specifications are based on various standards or recommended practices. For your safety, Kubota strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt in almost all applications. This brochure is intended for the United States and US territories only. For information regarding Kubota products or services outside these areas, see Kubota Corporation's global web site. Kubota does not provide parts, warranty or service for any Product which is re-sold or retailed in any country other than the country for which the Product(s) were designed or manufactured.



KUBOTA TRACTOR CORPORATION

1000 Kubota Drive, Grapevine, TX 76051 Tel 888-4 KUBOTA

Visit our web site at: KubotaUSA.com

©2019 Kubota Corporation



**Kubota
Genuine Parts**
for maximum
performance,
durability and
safety



Cat.No.2390-01-US Printed in Japan,D,REX,'19-MAR.

RTV400 *ci*

- ***Responsive 14.6HP Gasoline Engine***
- ***Continuously Variable Transmission with Inertial Clutch (CVT Plus)***
- ***Standard 4-Wheel Drive***

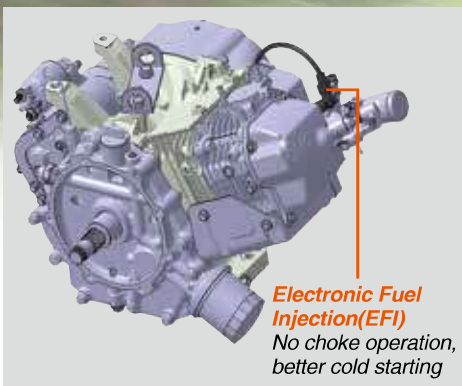


Introducing the gas-powered 4WD RTV400Ci featuring mid-size utility, agility, and legendary Kubota reliability

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.



Standard Rollover Protective Structure (ROPS)



Electronic Fuel Injection (EFI)
No choke operation,
better cold starting

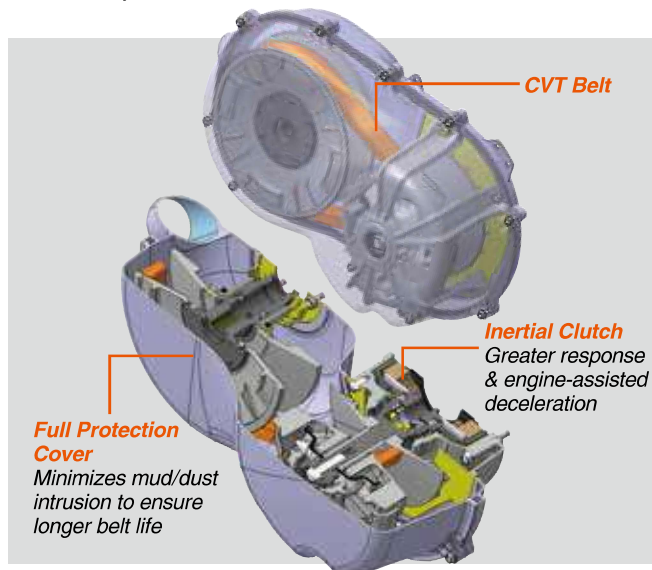
14.6HP Air-cooled EFI Gasoline Engine

The RTV400Ci incorporates a new, high-revving 14.6HP air-cooled, single-cylinder 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 engine-assisted 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.



Full Protection Cover
Minimizes mud/dust intrusion to ensure longer belt life

CVT Belt

Inertial Clutch
Greater response & engine-assisted deceleration



Robust, reliable semi-independent rear suspension



4-wheel disc brakes

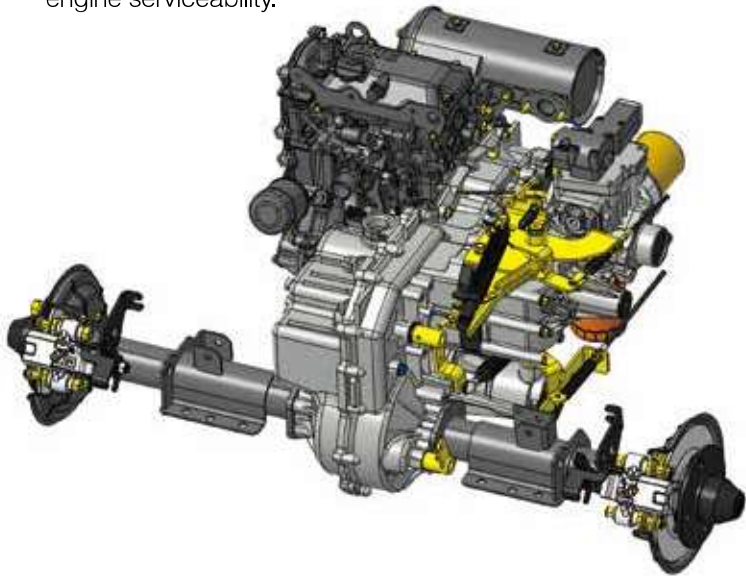


The RTV500—advanced technology from Kubota delivers exceptional performance and reliability in a compact size.

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, engine-assisted deceleration. In addition, the VHT offers outstanding traction and impressive power, providing the muscle to take you almost anywhere.



**Standard Rollover
Protective Structure
(ROPS)**

Shown with optional front guard.