

**The Kubota RTV X-Series. All-new performance,
all-new comfort, all the time.**

RTV-X900

Comfort and versatility make this Kubota's most popular model for all types of jobs. It comes with a powerful 21.6 HP diesel engine and your choice of Kubota Orange or Realtree AP Camo styling.



When there's work to be done on the far side of nowhere, you need a vehicle that can get you there quickly, get the job done efficiently, and get you back comfortably.

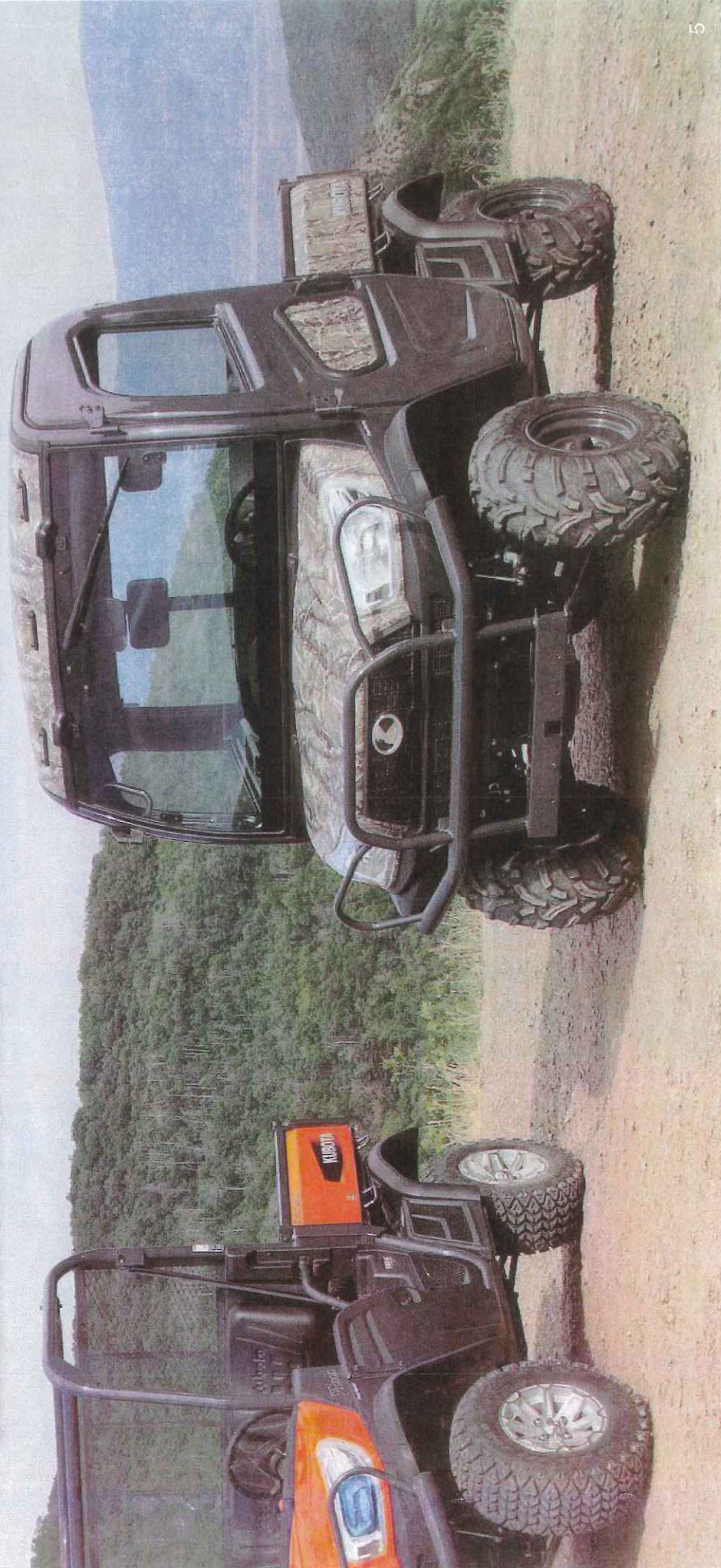
RTV-X1120D

A step up in power, comfort, convenience, and style, the all-new RTV-X1120D has everything you need to get the job done, including a rugged and dependable 24.8 HP diesel engine and handsome blue-tinted halogen headlights.

Introducing the all-new RTV X-Series from Kubota. Three rugged and reliable utility vehicles with more of the things that you need to get the job done right.

RTV-X1100C

The first RTV to offer a factory-installed unibody A/C cab, the RTV-X1100C is still the industry leader in work comfort. The fully enclosed cab features air conditioning, defroster, and heating systems to keep you comfortable in all types of weather for all types of jobs.



**Kubota diesel engines—dependable power,
when and where you need it.**

Power when and where you need it

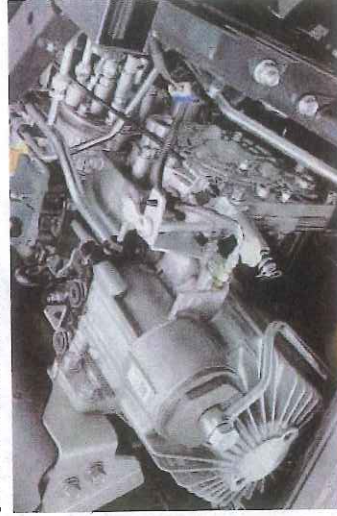
Even when the path disappears, you can rely on the RTV X-Series' powerful diesel engines to keep you moving forward. Kubota-built and trail-proven, these 3-cylinder liquid-cooled diesel engines have a well-earned reputation for dependable performance even in the harshest terrains. The RTV-X900 comes with a robust 21.6 HP engine, while the RTV-X1120D and RTV-X1100C provide an extra boost of power from 24.8 HP engines.



RTV-X900

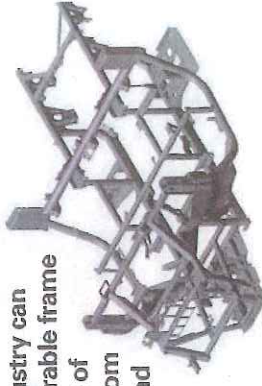
VHT-X (Variable Hydraulic Transmission)

Kubota has more experience in variable hydraulic transmissions than any other Utility Vehicle manufacturer. Kubota's advanced VHT-X offers a wide torque band and large oil coolers that boost performance and durability.



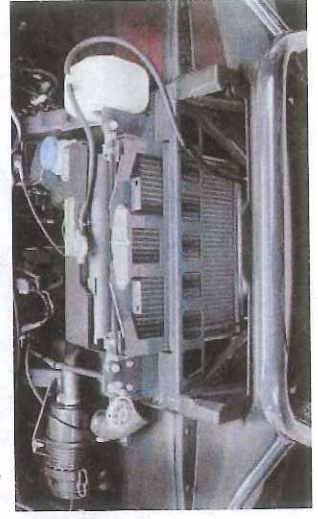
Strong High-rigidity Frame

The high-rigidity steel frame isolates the occupants from noise, vibrations, and harshness. With structural strength that few in the industry can match, this durable frame can take years of punishment from heavy loads and rough terrain.



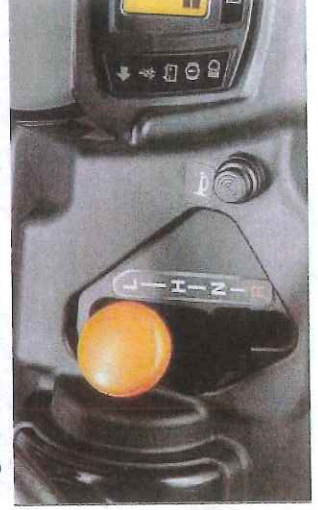
20% Larger, Clog- resistant Radiator

Open the hood, and you'll find the radiator and air-intake located high and up front, where the air is cleaner and cooler. This improves both radiator performance and simplifies maintenance. Kubota's wide fin pitch design minimizes clogging, further improving radiator performance.



Two-speed In-line Shift

You'll shift less often and maintain better control, thanks to new transmission gearing with just two forward speeds (high and low), plus neutral, and reverse.



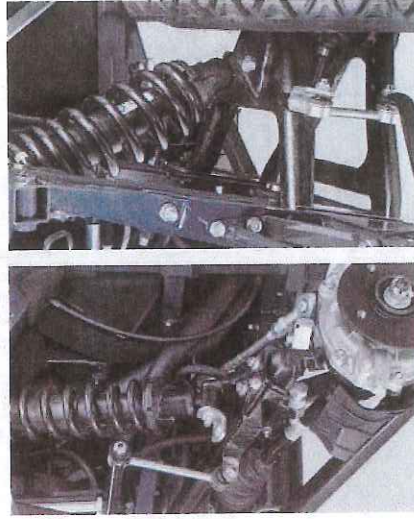
ADRENALINE

Get in and buckle up. You're about to experience a whole new level of driving performance.

Front & Rear Independent Suspension



Regardless of the terrain or load, independent suspension on all four wheels ensures a truly exceptional ride. Kubota's Extra Duty IRS (Independent Rear Suspension) technology also sets a new standard for durability.



Height-adjustable Front and Rear Suspension

Whether you've got a heavy load or no load at all, adjustment of the front and rear suspension height will ensure the proper vehicle height for a smooth ride and optimum driveability for hard to get to work environments.

High Ground Clearance

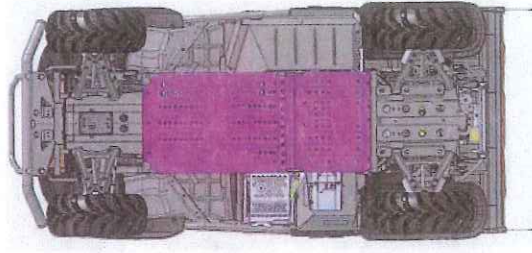
The new X-series raises the bar on ground clearance—to a full 10.4" with 8" of suspension travel—letting you glide over the bumps rather than through them.

Limited-Slip Front Differential

True 4-wheel drive with a limited-slip front differential and a locking rear differential help reduce wheelspin to a minimum, giving you greater control and a smoother ride on rough or muddy terrain.

CV Joint Protectors and Skid Plates

Obstacles on the path? CV joint protectors and heavy-duty skid plates will protect the most critical parts of the engine and transmission.



Dynamic Braking

You'll feel more secure, especially when traveling down long inclines, knowing that dynamic braking is providing additional braking power and greater driving control.



A whole new experience in driving comfort.

A detailed photograph of the operator's compartment of a John Deere X-Series tractor. The view is from the driver's perspective, looking forward. The steering wheel is a black, three-spoke design with the John Deere logo in the center. Behind the wheel is the instrument cluster, which includes a large digital display showing '0' and several analog gauges. To the right of the steering wheel is the gear selector lever, which has a red and yellow knob. Below the steering wheel is the parking brake and other controls. The dashboard and side panels are black with various buttons and switches. The seats are upholstered in a light-colored, possibly white or light grey, material. The overall design is functional and ergonomic, typical of modern agricultural machinery.

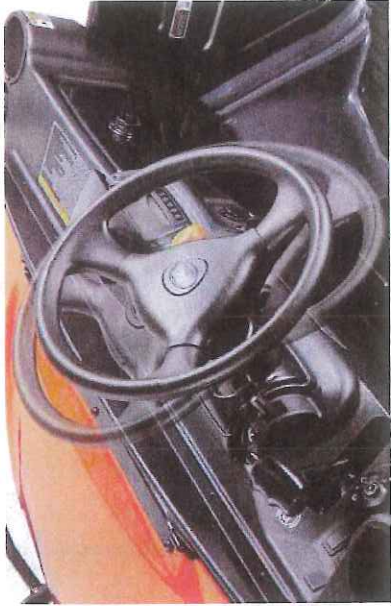
The experience begins the moment you step into the driver's compartment and settle into the seat. Clearly, the X-Series was designed for driving comfort and convenience under tough working conditions. More room for your legs, controls that fall naturally under your hands, plenty of utility storage space... from head to toe and side to side, it's a whole new level of easy, practical driveability that must be experienced to appreciate.



60:40 Split-bench Seats

The split-bench style seat is ergonomically designed to provide hours of working comfort. The driver's side is adjustable fore and aft.*

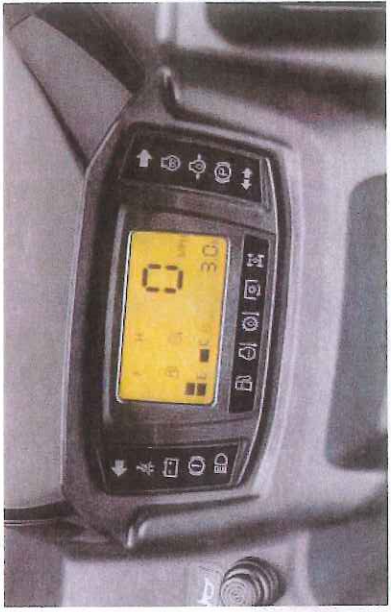
*Driver's side seat adjuster is not available on RTV-X900 General Purpose models.



Power Steering

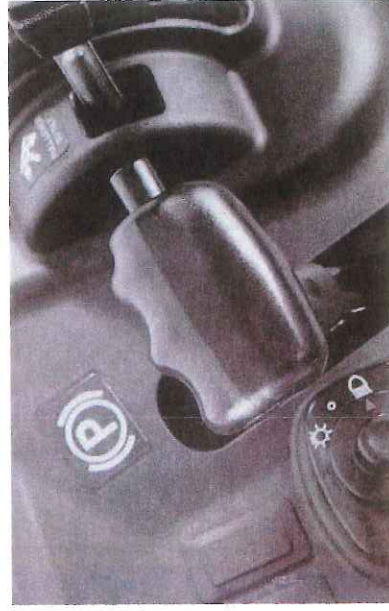
Responsive hydrostatic power steering gives you the control you need to tame any terrain. The steering wheel is tilt-adjustable, allowing you to set the optimum angle for your driving style.*

*Tilt-feature is not available on RTV-X900 General Purpose models.



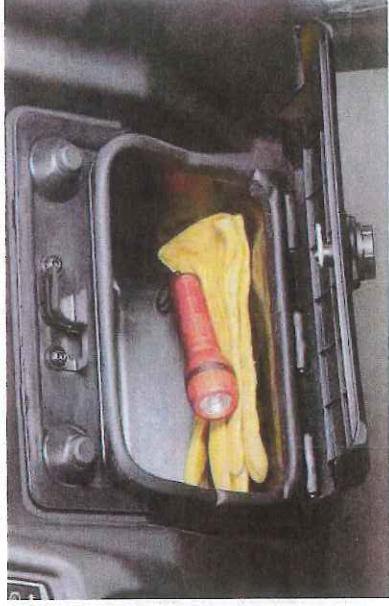
Digital Meter Cluster

Bright, with large, easy-to-read indicators, this digital meter cluster keeps you informed of all critical driving conditions, including speed, hours, and miles traveled. An Overheat Alarm (light and audio) helps prevent engine damage.



Easily accessible Parking Brake

The parking brake is conveniently located on the dashboard for easier access as well as more legroom.



Glove Box*

A large glove box on the passenger side provides fast access to critical tools and personal effects.

*Glove box is not available on RTV-X1100C models.

*Glove box cover is optional on RTV-X900 General Purpose models.



Under-seat Storage Compartments

Large compartments under the split-bench seats provide plenty of convenient storage space for tools, tie-downs, and personal items.

The capacity for hauling, the strength for towing.

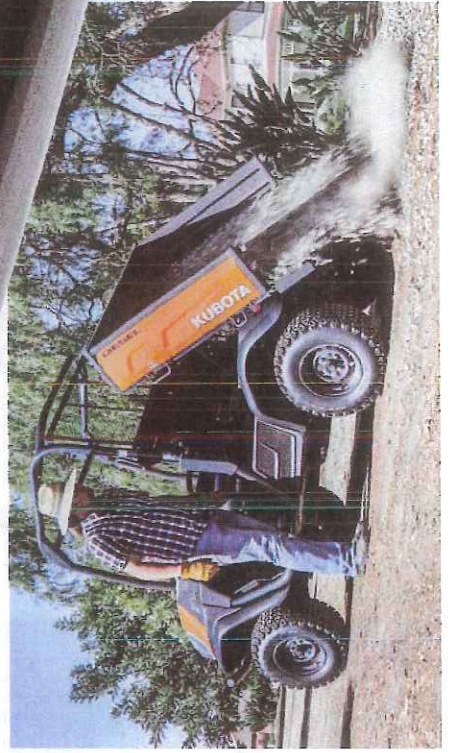
Carry up to 15.2 cubic feet of cargo

It's not enough to get you there and back. You need to get your stuff there and back, as well. This heavy-duty steel cargo box can do that for you, carrying up to a half-ton (1,102 lbs.) of tools, firewood, gear, supplies...whatever you need to haul from here to there and back again. Cargo tie-down hooks help keep your gear secure.

Dumping Cargo Box*

With the flick of a single lever, the hydraulic-lift cargo box rises and your cargo slides out. Cargo that could take significant physical strength and time to unload can now be dumped with little effort in mere seconds.

*Manual dumping on RTV-X900 General Purpose model.



*Photo with factory installed Spray-on Bedliner option.

So comfortable, so fun to drive,
you'll find excuses to take it for a spin.

Premium Grand Cab

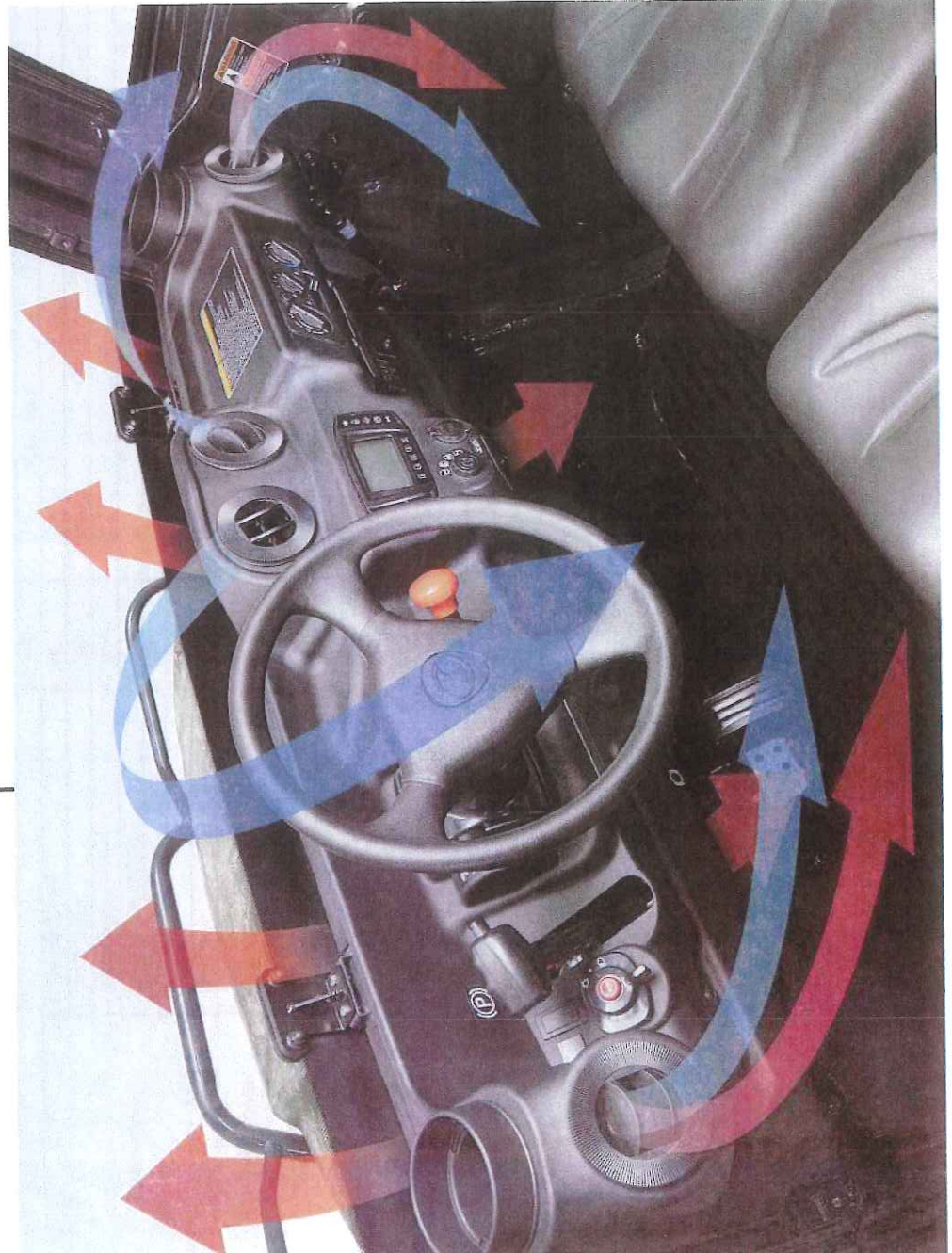
Whether it's hot and humid, cold and windy, or raining cats and dogs, you'll stay dry and comfortable inside the RTV-X1100C's quiet and luxurious air-conditioned and heated cab. Built around a unibody frame that is virtually airtight, soundproof, and rattle-free, the cab incorporates highly efficient air-conditioning, heating, and defogging functions, as well as antennas and speakers for an optional radio. And when the weather is nice? Just roll down the fully opening windows. This truly is the best all-weather, all-comfort, all-the-time working environment you'll ever experience on the trail.



COMFORT CAB

Air Conditioner and Heater

Hot or cold, rain or shine, the temperature inside can always be just right for you. The air conditioner, defroster, and heater system are powerful, efficient, and standard equipment on the RTV-X1100C.

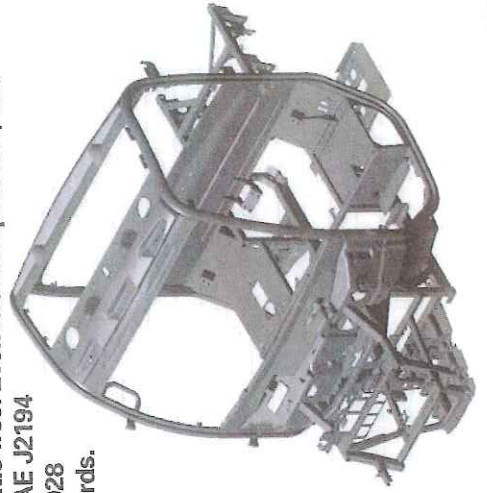


RTV-X1100C



Unibody Cab and Chassis Frame

You'll enjoy a smoother, quieter, more comfortable ride, thanks to the RTV-X1100C's integrated unibody cab and chassis frame. They form a rigid yet lightweight unit that is rugged, airtight, low-noise, and rattle-free. Even more impressive, the cab meets SAE J2194 and OSHA 1928 ROPS standards.



ACCESSORIES & ATTACHMENTS



■ **Metal FOPS Canopy**
(RTV-X900 & RTV-X1120D only)
VC5000



■ **Plastic Canopy**
(RTV-X900 & RTV-X1120D only – Shown with VC5056 LED Strobe Light)
VC5011



■ **Roof and Windshield**
(RTV-X900 & RTV-X1120D only – Not compatible with "VC" canopies/windshields)
V5221 – Plastic Canopy
V5259 – Uncoated Polycarb Windshield



■ **Hardened Acrylic Windshields**
(RTV-X900 & RTV-X1120D only – Compatible with all "VC" canopies)
V5027 – Clear Acrylic Windshield
V5028 – Tinted Acrylic Windshield



■ **Laminated Windshield**
(RTV-X900 & RTV-X1120D only)
VC5020



■ **Tempered Glass Windshield**
(RTV-X900 only)
VC5025



■ **Poly Windshield**
(RTV-X900 & RTV-X1120D only)
VC5023



■ **Metal Doors with sliding windows**
(RTV-X900 & RTV-X1120D only)
VC5090 – Black
VC5091 – Orange



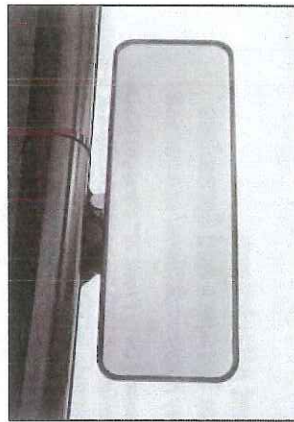
■ **Kubota Vinyl Door**
(RTV-X900 & RTV-X1120D only)
VC5095



■ **Rear Panel**
(RTV-X900 & RTV-X1120D only – Shown with optional rear worklights and flashers)
VC5040



■ **RTV Mirror Kit**
(RTV-X900 & RTV-X1120D only)
VC5076



■ **Rear View Mirror**
(RTV-X900 & RTV-X1120D only)
VC5070

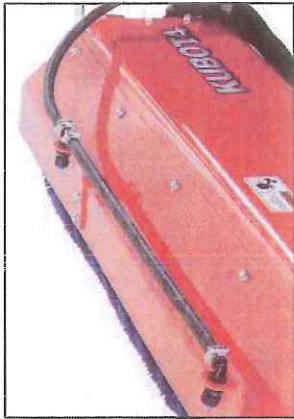
ACCESSORIES & ATTACHMENTS



■ Curb Guard
V5256



■ Front Guard Adapter Kit
V5255



■ Dust Suppression System for Rotary Broom (requires V5292 68 Gallon tank)
V4496



■ 68 Gallon Tank and with Hose Reel & Spray Wand
V5292



■ Cargo Box Spreader
(RTV-X900 & RTV-X100C only)
V5005



■ Material Control Tube for V5005
V4407



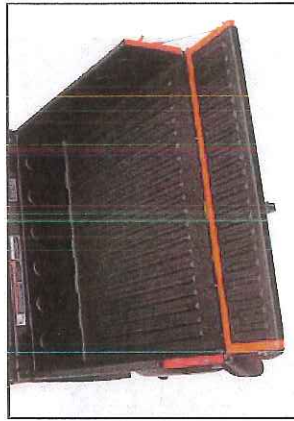
■ Winch Kit (4,000lbs capacity)
V5244



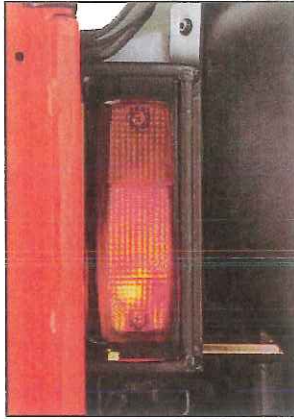
■ Trailer Hitch Ball Mount Kit
V5200



■ Vehicle Storage Cover
V4382



■ Plastic Cargo Bedliner
V5229



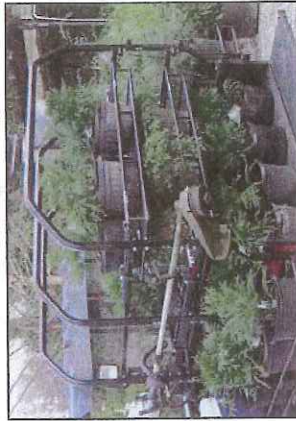
■ Tail Lamp Guard
V5227



■ Turn Signal/Hazard Light Kit
V5237



■ **RAC "Rapid Access Cargo" System*** (RTV-X900 & RTV-X1100C only)
V5012 – Full RAC Frame System



■ **RAC "Rapid Access Cargo" System*** (RTV-X900 & RTV-X1100C only)
V5015 – Extender Basket



■ **RAC "Rapid Access Cargo" System*** (RTV-X900 & RTV-X1100C only)
V5016 – Half Clip Basket



■ **RAC "Rapid Access Cargo" System*** (RTV-X900 & RTV-X1100C only)
V5017 – Full Clip Basket



■ **RAC "Rapid Access Cargo" System*** (RTV-X900 & RTV-X1100C only)
V4418 – Long Handle Tool Carrier



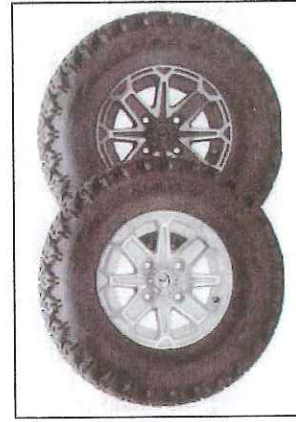
■ **RAC "Rapid Access Cargo" System*** (RTV-X900 & RTV-X1100C only)
V4419 – String Trimmer Holder



■ **RAC "Rapid Access Cargo" System*** (RTV-X900 & RTV-X1100C only)
V4421 – Backpack Blower Holder



■ **RAC "Rapid Access Cargo" System*** (RTV-X900 & RTV-X1100C only)
V4422 – Cooler/Bucket Cruiser



■ **Alloy Wheels and Tires**
(Standard on RTV-X1120D models)
V5203 – Black wheels
V5205 – Silver wheels

■ **Splash Guard Kit**
V5225 – Front Wheels
V5226 – Rear Wheels

■ **CV Joint Guards**
V5238 – Front
V5239 – Rear

■ **Backup Alarm Kit**
V5236

■ **Halogen Worklights**
(RTV-X1100C only)
V5282 – Front Lights
V5283 – Rear Lights

■ **Front Heavy Duty Spring & Damper Kits** (RTV-X900 & RTV-X1120D only)
V5218 – Front HD Springs (x2)
V5219 – Front HD Springs & Struts (x2)

■ **Engine Hand Throttle Kit**
V5241 – RTV-X900
V5243 – RTV-X1120D & RTV-X1100C

SPECIFICATIONS

Model		RTV-X900 General Purpose		RTV-X900 Worksite		RTV-X
Body color		Kubota Orange		Kubota Orange		Kubota Orange
		Make		KUBOTA D902-E4-UV		
Engine		Type		3-cylinders, 4-cycle, diesel, OHV		
		Displacement		cu.in (cc)		
		Horsepower		HP (kW)/rpm		
		Cooling system		54.8 (898)		
		Battery		21.6 (16.1)@3200		
				Liquid		
				540 CCA		
Transmission						Variable hydro transmission (VHT-X)
Gear selection						Hi-Lo range forward, neutral, reverse
Max. travelling speed				0-25 (0-40)		0-29
4WD system		Front differential				Limited-slip differential
		Rear differential				Foot operated differential lock
Steering						Hydrostatic power
Brakes		Front / Rear				Wet-disc brakes
		Parking brake				Rear wheel, hand operated
		Front suspension				Independent, Dual A-arms with adjustable spring
Suspension		Front suspension travel		in. (mm)		8 (205)
		Rear suspension				Independent with coil over shock
		Rear suspension travel		in. (mm)		8 (205)
		Front		in. (mm)		10.5 (266)
		Rear		in. (mm)		10.4 (263)
Ground clearance		Under foot platform		in. (mm)		11.0 (280)
Headlights				Two 37.5 watt halogen		Two 37.5 watt blue-tint halogen, 2.0 (50.8) steel tube
Occupant Protective System (OPS)		Tubular overhead structure		in. (mm)		
		Seat belts		2-point		3-point
		Certification		SAE J2194 and OSHA 1928 ROPS		SAE J2194 and OSHA 1928
		Length		120.3 (3055)		122.5
		Width				63.2 (1605)
		Height, overall				79.5 (2020)
Dimensions		Front tread centers		in. (mm)		48.8 (1240)
		Rear tread centers		in. (mm)		48.8 (1240)
		Wheelbase		in. (mm)		80.5 (2045)
		Turning radius		ft. (m)		13.1 (4.0)
Weight		lbs. (kg)		1907 (865)		2061
Towing capacity		lbs. (kg)				1300 (590)
Payload capacity		lbs. (kg)		1598 (725)		1510
Cargo bed		Material				Steel
		Width x Length x Depth		in. (mm)		57.7 (1465) x 40.5 (1030) x 11.2 (285)
		Volume		cu. ft. (m³)		15.2 (0.43)
		Bed height (unloaded)		in. (mm)		34.9 (887)
		Cargo bed load		lbs. (kg)		1102 (500)
		Dumping system		Manual		Hydro
Fuel tank capacity		U.S. gals (ℓ)				7.9 (30)
Sound rating at operator's ear at max rpm		dB. (A)		85		
Tires		Front and rear		ATV		25x10-12, 6-ply
				HDWS		25x10-12, 6-ply
				TURF		—
Front guard design				Simple, center only		Center and bumper
Alloy wheel (not available with Turf tire)				Opt.		
Hydraulic bed lift				Opt.		
Spray-on bed liner				—		

ACCESSORIES & ATTACHMENTS

Please visit your local dealer or www.kubota.com for details

Modular "Build Your Own" Cab Enclosure System

- Step 1: Pick a Canopy**
- Canopy- Metal FOPS (Black or Orange)
 - Canopy- Plastic (Black)

- Step 2: Pick a windshield**
- Windshield- Tempered Glass
 - Windshield- Laminated Glass
 - Windshield- Hard-coated Polycarb

- Step 3: Pick door type**
- Doors- Metal (Black or Orange)
 - Doors- Vinyl with Metal frame (Black)

- Step 4: Add Rear Panel to complete enclosure**
- Rear Panel- Metal (Black)

- Step 5: Add accessories to customize your Cab Enclosure**
- Mirrors- External Deluxe
 - Cab Heater
 - Interior Dome Light
 - LED Worklights- Front and/or Rear
 - Strobe Light
 - Dash Panel Switch/Harness Panel

Stand-alone Canopies & Windshields, ROPS Accessories

- Windshield- Acrylic (Clear or Tinted)
- Windshield- Uncoated Polycarb (Clear or Tinted)
- Plastic Canopy- Black
- Halogen Worklights- Front and/or Rear
- Mirror for ROPS RTVs
- ROPS Organizer

Front Attachments, Rear Sprayers and Spreaders (may require additional components)

- General Duty Front 72" Straight Blade
- Commercial HD Front 72" Straight & V-Blades
- Commercial HD 60" Rotary Broom
- Front Hydraulic Quick Hitch
- Deluxe Hydraulic Controls & Valve Kits
- 68 Gallon Sprayer System
- 10 cubic foot Cargo Box Salt/Sand Spreader
- 3 cubic foot Rear Mount Spreaders

Exterior, Mechanical & Electrical Accessories

- Alloy Wheels & Tires
- 4,000 lbs Winch Kit
- RAC "Rapid Access Cargo" System
- 2" Trailer Hitch Ball Mount Kit
- Vehicle Storage Cover
- Plastic Cargo Bedliner
- Tail Lamp Guard Kit
- Splash Guard Kits
- CV Joint Guards- front or rear
- Turn Signal/Hazard Light Kit
- Backup Alarm Kit
- Front HD Spring & Damper Kits
- Engine Block Heater Kit
- Engine Hand Throttle Kits

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120D	Realtree® AP Camo	Kubota Orange	RTV-X1100C	Realtree® AP Camo
	KUBOTA D1105-E4-JV			
	3-cylinders, 4-cycle, diesel, OHV			
	68.5 (1123)			
	24.8 (18.5)@3000			
	Liquid			
	650 CCA			
	0-46.4)			
	0-25 (0-40)			
	reload			
	optical axis adjustment			
	Two 37.5 watt halogen			
	joint			
	2-point			
	SAE J2194 and OSHA 1928 ROPS			
	ROPS and ANSI B71.9			
	3110)			
	65.4 (1660)			
	82.3 (2090)			
	935)			
	2370 (1075)			
	685)			
	1629 (739)			
	power lift			
	84			
	83			
	Center, bumper and lens			
	25x10-12, 4-ply			
	Std.			
	Opt.			
	Dpl.			