



PRO XD
MID-SIZE GAS



KAWASAKI®
MULE® 4010 4X4



KUBOTA®
RTV 520



CLUB CAR®
CARRYALL® 550



CLUB CAR®
CARRYALL® 1500



JOHN DEERE®
XUV590E

DURABILITY

DURABILITY IS KEY TO HELP PREVENT VEHICLE BREAKDOWNS AND TIME CONSUMING MAINTENANCE. SEE HOW THESE VEHICLES HAVE BEEN DURABLY ENGINEERED TO KEEP RUNNING LONGER.

Engine	Polaris gas engines offer industry-leading power & performance.					
	✓ Polaris ProStar 570cc 4-cycle gas	617cc 4 stroke 2 cylinder	514cc 4 stroke 2 cylinder	Kohler® 429cc 4 cycle single cylinder	Kawasaki® 675cc 4-cycle 2 cylinder	586cc 4 stroke in-line twin
Bed Box Dimensions (L x W x H)	A larger bed box will allow for hauling larger loads, but not necessarily heavier loads.					
	32 x 42 x 11.5 in (81.3 x 106.7 x 29.2 cm)	✓ 46.3 x 51.6 x 11.4 in (117.6 x 131.1 x 29 cm)	40.6 x 33.6 x 11.2 in (103.1 x 85.3 x 28.4 cm)	44.2 x 47.5 x 10.5 in (112.3 x 120.7 x 26.7 cm)	48 x 49.8 x 10.9 in (121.9 x 126.5 x 27.7 cm)	32.3 x 47.6 x 11.7 in (82 x 120.9 x 29.7 cm)
Box Cargo Capacity	Box capacity that is right sized for completing work while allowing for a comfortable ride.					
	500 lb (226.8 kg)	✓ 800 lb (362.9 kg)	441 lb (200 kg)	500 lb (226.8 kg)	✓ 800 lb (362.9 kg)	500 lb (226.8 kg)
Box Bed Material	Heavy-duty poly will help reduce damage and rust to the box, reducing maintenance.					
	✓ Heavy-duty poly	Steel	Steel	Aluminum	Aluminum	✓ Heavy-duty poly
Towing Capacity	Having a high towing capacity allows you to trailer more goods and reduce trips on the jobsite.					
	1,500 lb (680.4 kg)	1,200 lb (544.3 kg)	1,168 lb (529.8 kg)	900 lb (408.3 kg)	✓ 2,000 lb (907.2 kg)	1,500 lb (680.4 kg)
Payload Capacity	Having more payload will allow you to haul more goods and people.					
	946 lb (429 kg)	✓ 1,327 lb (601.9 kg)	935 lb (424.1 kg)	900 lb (408.3 kg)	1,200 lb (544.3 kg)	900 lb (408.3 kg)
Drive System Type	Control over the drive mode helps ensure the operator gets the required performance in tough terrain.					
	✓ Selectable Turf/2WD/4WD	Selectable 2WD/4WD	4WD	2WD	Auto 4WD	Selectable 2WD/4WD
Fuel Capacity	More fuel allows you to work longer on one tank saving you time and money.					
	✓ 9 gal (34 L)	6.3 gal (23.8 L)	5.1 gal (19.3 L)	4.6 gal (17.4 L)	6.5 gal (24.6 L)	7.4 gal (28 L)
Ground Clearance	More ground clearance helps clear more uneven terrain without bottoming out.					
	✓ 11.5 in. (29cm)	6.9 in (17.5 cm)	6.7 in (17 cm)	6 in (15.2 cm)	8.2 in (20.8 cm)	10.5 in (26.7 cm)
Seat Covering	Stronger materials, like Kevlar®, are more damage, puncture, and wear resistant and last longer.					
	✓ Kevlar®-backed vinyl (Gray)	Vinyl	Vinyl	Vinyl	Vinyl	Vinyl
Driveline	A driveline built with quality, durable parts will last longer in rugged environments and lead to less vehicle downtime.					
	✓ Heavy-duty drive shaft, CVT boots and wheel bearings	UTV standard drive shaft, CVT boots and wheel bearings	UTV standard drive shaft, CVT boots and wheel bearings	UTV standard drive shaft, CVT boots and wheel bearings	UTV standard drive shaft, CVT boots and wheel bearings	UTV standard drive shaft, CVT boots and wheel bearings
Tires	Thicker walls (ply) help prevent flat tires. A flat profiled tire provides more even tread wear on hard surfaces which allows the tire to last longer.					
	✓ F: 8-ply 25 x 9-12 Crawler, power grip, flat profile R: 8-ply 25 x 9-12 Crawler, power grip, flat profile	F: 23 x 11-10 R: 23 x 11-10	F: 24 x 9-12 ATV, 6PLY R: 24 x 11-12 ATV, 6PLY	F: 23 x 10.5-12, 4-ply Turf tread R: 23 x 10.5-12, 4-ply Turf tread	F: All-terrain, 25 x 10.5 - 12, 4-ply R: All-terrain, 25 x 10.5 - 12, 4-ply	F: 25 x 8-12 Terrahawk AT (All Terrain) 4-ply R: 25 x 10-12 Terrahawk AT (All Terrain) 4-ply



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SERVICEABILITY DOWN TIME KILLS PRODUCTIVITY. SEE HOW THESE VEHICLES HAVE BEEN ENGINEERED TO BE SERVICED BACK TO PEAK CONDITION WITH EASE.

Maintenance Interval (hours)	The longer the maintenance interval, the less downtime your vehicle will need for repairs saving you time and money.					
	200	✔ 250	200	100	100	100
Warning Alarms	More fault alarms notify the operator of potential issues that could cause serious damage to the vehicle.					
	✔ Low oil pressure, Belt slip, Engine overheat	Parking brake warning light, coolant temperature warning light	Parking brake warning light, coolant temperature warning light	Reverse Buzzer, low oil light, Horn (opt)	Reverse Buzzer, low oil light, Horn (opt)	Low oil pressure light, Horn (opt), Backup Alarm (opt)

SAFETY SAFETY IS NUMBER ONE FOR GOVERNMENT AND COMMERCIAL USERS, AND IMPORTANT TO CONSIDER WHEN PURCHASING A FLEET. SEE HOW THESE VEHICLES STACK UP TO KEEP YOUR EMPLOYEES SAFE.

Standard Safety Features	A horn and backup alarm are not always a stock product, but necessary for any job site.					
	✔ Horn, Backup alarm	Horn	Horn	None	None	None
Lighting	Proper headlights and taillights provide improved visibility and safety on the jobsite.					
	✔ Hi/Low 55W/60W halogen headlights, LED taillights	Halogen headlights, tail/brake lights	Headlights Standard	37.5 Watt Halogen headlights	Headlights Standard	Headlights Standard
Body Colors	Orange decals provide increased pedestrian visibility.					
	✔ Grey with orange graphics	Timberline Green or Dark Royal Red	✔ Orange or Camouflage	10 color options	Dark Gray or Dark Green	Green/yellow, olive/black, camo
Seatbelts	More points on the seatbelt make the passenger more secure. Orange seatbelts improve visibility to ensure operators are wearing them at all times.					
	✔ Orange, 3-point	Black, 2-point	Black, 2-point	none	Black, 2-point	✔ Black, 3-point
Top Speed	Speed is often limited to meet jobsite requirements.					
	✔ 40 mph (64 kph) (26 mph/42 kph from factory) with limiting options down to 15 mph (24 kph)	25 mph (40 kph)	25 mph (40 kph)	17 mph (27 kph)	25 mph (40 kph)	48 mph (77 kph)

* Disclaimer: All information has been obtained from publicly-available and reputable sources, including manufacturer websites and product manuals.

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