



POLARIS®
PRO XD FULL-SIZE DIESEL CREW



KAWASAKI®
MULE® PRO-DXT EPS DIESEL FE



KUBOTA®
RTV - X114D



JOHN DEERE®
XUV855M S4 DIESEL



CLUB CAR®
CARRYALL® 1700 4WD DIESEL

SAFETY

SAFETY IS NUMBER ONE FOR COMMERCIAL AND GOVERNMENT 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 enhances safety on the job site.

Horn
Backup Alarm

Horn

Horn
Backup Alarm

Horn

Backup Alarm

Lighting

Proper headlights and taillights provide improved visibility.

Hi/Low 55W/60W
Halogen Headlights,
LED Tail/Break Lights

2 Halogen Headlights,
Tail/Break Lights

37.5 Watt
Halogen Headlights,
Tail/Break Lights

Single-beam Halogen
with Taillights

2 55W Halogen
Headlight, Taillight (opt)

Body Colors

Orange decals provide increased pedestrian visibility.

Gray with
Orange Graphics

Bright White

Kubota Orange,
Realtree AP Camo

Green/Yellow,
Camouflage, Olive/Black

Dark Gray, Dark Green

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

Orange, 3-point

Black, 2-point

Black, 3-point

Black, 2-point

Top Speed

Speed is often limited to meet jobsite requirements.

26 mph (42 kph) with
limiting options down to
15 mph (24 kph)

30 mph (48 kph)

25 mph (40 kph)

32 mph (51 kph)

25 mph (40 kph)

OPEI Certification

OPEI Certification involves approved safety features including an occupant protective structure (OPS).

Yes

N/A

N/A

N/A

N/A

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

Kubota
898cc tier 4 Diesel

993cc 3-cylinder 4 Stroke
Diesel Engine

Kubota® D1105-E4-UV
3-Cylinder

Yanmar
854cc Diesel 4-cycle

Kubota
719cc 4-cycle 3 Cylinder

Bed Box Dimensions

A larger box bed will allow for hauling more or heavier goods.

43.5 x 54 x 11.5 in
(110.5 x 137 x 29 cm)

22.0 x 53.7 x 11.0
(56 x 135 x 27 cm)

Short Bed:
26 x 57.7 x 11.2
(660 x 1465 x 285)
Long Bed:
51.1 x 57.7 x 11.2 in
(1300 x 1465 x 285)

45 x 52 x 12 in
(114.3 x 132 x 30.5 cm)

48 x 49.8 x 10.9 in
(122 x 128 x 28 cm)

Box Cargo Capacity

More cargo capacity will allow for hauling larger loads, but not necessarily heavier loads.

1,250 lb (567 kg)

350 lb (159 kg)

Short Bed Config:
661 lb (300 kg)
Long Bed Config:
1,102 lb (500 kg)

1,000 lb (454 kg)

800 lb (363 kg)

Box Bed Material

Heavy-duty poly will help reduce damage and rust to the box, reducing maintenance.

Heavy-duty Poly

Steel

Steel

Heavy-duty Poly

Aluminum,
Powder-coated Steel (opt)

Towing Capacity

Having a high towing capacity allows you to trailer more goods and reduce trips on the jobsite.

2,500 lb (1134 kg)

2,000 lb (907 kg)

1,300 lb (590 kg)

1,500 lb (680 kg)

2,000 lb (907.2 kg)



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DURABILITY (CONT.)

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Payload Capacity

Having more payload will allow you to haul more goods and people.

2,074 lb (941 kg)

1,581 lb (717 kg)

1,629 lb (739 kg)

1,297 lb (588 kg)

1,600 lb (726 kg)

Drive System Type

Auto engagement into all wheel drive helps when the rear tires slip, preventing getting stuck in problematic terrain. Turf mode allows for minimal impact on delicate terrain.

Selectable
Turf/2WD/4WD

Selectable 2WD/ 4WD

Selectable 2WD/4WD with
Differential Locks

Selectable 2WD/4WD with
Differential Locks

IntelliTrak™ Automatic
4WD

Fuel Capacity

More fuel allows you to work longer on one tank.

11.5 gal (43.5 L)

7.9 gal (29.9 L)

7.9 gal (30 L)

7.3 gal (27.6 L)

6.5 gal (24.6 L)

Ground Clearance

More ground clearance helps clear more uneven terrain without bottoming out.

11 in (27.9 cm)

10.2 in (25.9 cm)

9.4 in (24 cm)

11 in (28 cm)

8.2 in (21 cm)

Seat Covering

Stronger materials, like Kevlar®, are more damage, puncture, and wear resistant.

Kevlar®-Reinforced Vinyl

Vinyl

Vinyl

Vinyl

Vinyl

Driveline

A driveline built with quality, durable parts will last longer in rugged environments and lead less to vehicle downtime.

Heavy-duty Drive Shaft,
CVT Boots and Wheel
Bearings

UTV standard Drive Shaft,
CVT Boots and Wheel
Bearings

Heavy Duty Axle by
Demon® Powersports,
Thermoplastic Polyester
Elastomer CV Boots

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 square-profiled tire provides more even tread wear on hard-packed surfaces, and 4 common-size tires make replacing quick and simple.

F: 8-ply 26 x 10-12 Duro
Power Grip, Flat Profile
R: 8-ply 26 x 10-12 Duro
Power Grip, Flat Profile

F: 26 x 9-12 4 ply
R: 26 x 11-12 4 ply

F: 6-ply 25 x 10-12
All-Terrain
F: 6-ply 25 x 10-12
All-Terrain

F: 27x9-R14 Maxxis Big
Horn Radials
R: 27x11-R14 Maxxis
Big Horn Radials

F: 4-ply 25 x 10.5-12,
All-Terrain
R: 4-ply 25 x 10.5-12,
All-Terrain

SERVICEABILITY

DOWNTIME 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.

200

250

200

200

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 Indicator, Coolant
Temperature Gauge, Engine
Oil Pressure Indicator,
Electric Power Steering
Indicator (When Equipped),
Service Interval, Service
Engine Light

WaterTemp Warning, Oil
Pressure Warning Light,
Fuel Injection Warning
Light, Parking Brake
Warning Light, CVT & EPS
Warning Light
Seatbelt

Coolant Temperature
Gauge, Engine Oil Pressure
Indicator, Electrical
Charge Light, Low Brake
Fluid Indicator, Parking
Brake Indicator, Seatbelt
Indicator, Electric Power
Steering Indicator

System Diagnostic Light,
Coolant Temperature, Park
Brake Indicator, Service
Interval Warning Light

Low Oil Warning Light,
High-Temperature
Warning Light



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Oil Dipstick The more accessible the oil and air filter, the less time and effort you need to change them.	Accessible without lifting bed or removing panels	Requires lifting bed or removing panels	Requires lifting bed or removing panels	Requires lifting bed or removing panels	Requires lifting bed or removing panels
Air Intake Better filters in proper locations will allow for better air filtration, providing cleaner air to the engine. Cleaner air in the engine leads to longer engine life.	Front Air Intake with Donaldson® Cyclonic Air Filter	Element Cyclinic Air Filter, Under Rear Seat	Wix® Cyclinic Air Filter, Underneath Hood	Cyclonic Air Filter, Under Passenger Seat	Cyclonic Air Filter, Under Passenger Seat

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