



PRO XD  
MID-SIZE GAS CREW



KAWASAKI®  
MULE® 4010 4X4 TRANS



CLUB CAR®  
CARRYALL® 1700



JOHN DEERE®  
XUV590E S4

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.

|                                       |   |   |  |   |
|---------------------------------------|---|---|--|---|
| <b>Engine</b>                         | <b>Polaris gas engines offer industry-leading power &amp; performance.</b>  |   |  |   |
|                                       | ✓ Polaris Prostar 570cc<br>4-cycle gas  | 617cc 4 stroke<br>2 cylinder                              | Kawasaki® 675cc<br>4-cycle 2 cylinder  | 586cc<br>4 stroke in-line twin  |
| <b>Bed Box Dimensions (L x W x H)</b> | <b>A larger bed box will allow for hauling larger loads, but not necessarily heavier loads.</b>   |   |  |   |
|                                       | 32 x 42 x 11.5 in<br>(81.3 x 106.7 x 29.2 cm)   | 30.3 x 47.6 x 11.2 in<br>(77 x 120.9 x 28.4 cm)           | ✓ 48 x 49.8 x 10.9 in<br>(121.9 x 126.5 x 27.7 cm)                             | 32.3 x 47.6 x 11.7 in<br>(82 x 120.9 x 29.7 cm)   |
| <b>Box Cargo Capacity</b>             | <b>Box capacity that is right sized for completing work while allowing for a comfortable ride.</b>  |   |  |   |
|                                       | 500 lb (226.8 kg)   | 401 lb (181.9 kg)   | ✓ 800 lb (362.9 kg)  | 500 lb (226.8 kg)   |
| <b>Box Bed Material</b>               | <b>Heavy-duty poly will help reduce damage and rust to the box, reducing maintenance.</b>   |   |  |   |
|                                       | ✓ Heavy-duty poly   | Steel   | Aluminum   | ✓ Heavy-duty poly   |
| <b>Towing Capacity</b>                | <b>Having a high towing capacity allows you to trailer more goods and reduce trips on the jobsite.</b>  |   |  |   |
|                                       | 1,500 lb (680.4 kg)   | 1,200 lb (544.3 kg)                                       | ✓ 2,000 lb (907.2 kg)  | 1,500 lb (680.4 kg)   |
| <b>Payload Capacity</b>               | <b>Having more payload will allow you to haul more goods and people.</b>  |   |  |   |
|                                       | 1,141 lb (517.5 kg)   | 1,330 lb (603.3 kg)                                       | ✓ 1,600 lb (725.7 kg)  | 1,300 lb (589.7 kg)   |
| <b>Drive System Type</b>              | <b>Control over the drive mode helps ensure the operator gets the required performance in tough terrain.</b>  |   |  |   |
|                                       | ✓ Selectable Turf/2WD/4WD   | Selectable 2WD/4WD  | Auto 4WD   | Selectable 2WD/4WD  |
| <b>Fuel Capacity</b>                  | <b>More fuel allows you to work longer on one tank saving you time and money.</b>   |   |  |   |
|                                       | ✓ 9 gal (34 L)  | 6.3 gal (23.8 L)  | 6.5 gal (24.6 L)   | 7.4 gal (28 L)  |
| <b>Ground Clearance</b>               | <b>More ground clearance helps clear more uneven terrain without bottoming out.</b>   |   |  |   |
|                                       | ✓ 10 in (25.4 cm)   | 7.1 in (18 cm)  | 8.2 in (20.8 cm)   | 9.3 in (23.6 cm)  |
| <b>Seat Covering</b>                  | <b>Stronger materials, like Kevlar®, are more damage, puncture, and wear resistant and last longer.</b>   |   |  |   |
|                                       | ✓ Kevlar®-backed vinyl (Gray)   | Vinyl   | Vinyl  | Vinyl   |
| <b>Driveline</b>                      | <b>A driveline built with quality, durable parts will last longer in rugged environments and lead to less vehicle downtime.</b>                               |   |  |   |
|                                       | ✓ Heavy-duty drive shaft,<br>CVT boots and wheel bearings   | UTV standard drive shaft,<br>CVT boots and wheel bearings | UTV standard drive shaft,<br>CVT boots and wheel bearings                      | UTV standard drive shaft,<br>CVT boots and wheel bearings   |
| <b>Tires</b>                          | <b>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.</b> |   |  |   |
|                                       | ✓ F: 8-ply 25 x 9-12 Crawler,<br>power grip, flat profile<br>R: 8-ply 25 x 9-12 Crawler,<br>power grip, flat profile  | F: 23 x 11-10<br>R: 23 x 11-10                            | F: All-terrain, 25 x 10.5 - 12, 4-ply<br>R: All-terrain, 25 x 10.5 - 12, 4-ply | F: 25 x 8-12 Terrahawk AT<br>(All Terrain) 4-ply<br>R: 25 x 10-12 Terrahawk AT<br>(All Terrain) 4-ply |



PRO XD  
MID-SIZE GAS CREW



KAWASAKI®  
MULE® 4010 4X4



KUBOTAC  
RTV 520



CLUB CAR®  
CARRYALL® 550

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

|                                     |  |     |     |     |
|-------------------------------------|--|-----|-----|-----|
| <b>Maintenance Interval (hours)</b> | The longer the maintenance interval, the less downtime your vehicle will need for repairs saving you time and money. |     |     |     |
|                                     | 200  | 250 | 100 | 100 |

|                       |   |  |   |  |
|-----------------------|---|--|---|--|
| <b>Warning Alarms</b> | 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 | 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.

|                                 |   |      |      |      |
|---------------------------------|---|------|------|------|
| <b>Standard Safety Features</b> | A horn and backup alarm are not always a stock product, but necessary for any job site. |      |      |      |
|                                 | ✓ Horn, Backup alarm  | Horn | None | None |

|                 |   |                                       |                     |                     |
|-----------------|---|---------------------------------------|---------------------|---------------------|
| <b>Lighting</b> | 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 | Headlights Standard |

|                    |  |                                    |                         |                           |
|--------------------|--|------------------------------------|-------------------------|---------------------------|
| <b>Body Colors</b> | Orange decals provide increased pedestrian visibility. |                                    |                         |                           |
|                    | ✓ Grey with orange graphics                            | Timberline Green or Dark Royal Red | Dark Gray or Dark Green | Green/yellow, olive/black |

|                  |  |                |                |                |
|------------------|--|----------------|----------------|----------------|
| <b>Seatbelts</b> | 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 | Black, 3-point |

|                  |  |                 |                 |                 |
|------------------|--|-----------------|-----------------|-----------------|
| <b>Top Speed</b> | 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) | 48 mph (77 kph) |

\* Disclaimer: All information has been obtained from publicly-available and reputable sources, including manufacturer websites and product manuals. Club Car® and CARRYALL® are registered trademarks of Club Car, LLC. Kawasaki® and MULE® are registered trademarks of Kawasaki Heavy Industries, Ltd. Kubota® is a registered trademark of KUBOTA CORPORATION. John Deere® is a registered trademark of Deere & Company Corp. Kevlar® is a registered trademark of DUPONT SAFETY & CONSTRUCTION, INC. Unless noted, all trademarks are the property of Polaris Industries Inc. © 2021 Polaris Industries Inc.