

Specification Number	Code	Description	Price - All Zones
	240 UV34D	Upgrade to the Bobcat® UV34D Offroad Utility Vehicle	1745
	240 UV34XLG	Upgrade to the Bobcat® UV34XLG Offroad Utility Vehicle	1712
	240 UV34XLD	Upgrade to the Bobcat® UV34XLD Offroad Utility Vehicle	2929
	240 Options	20% off MSRP for all Factory Installed Options	0.2



Product Quotation

Quotation Number: BDH-00176

Date: 2020-08-20 11:44:43

Description

UV34 Diesel

Engine
Key Start
Kubota Diesel
Liquid Cooled
Pressurized Oiling system with Spin-on Filter
Spark Arrestor Exhaust System
Emissions; Current Tier 4
Drive System
Variable Speed Drive (Belt CVT)
Sealed CVT Cover
Four Wheel Drive - 3 Drive Modes
Forward Travel, Two Range (H/L)
Gear Selector P-R-N-L-H
Integrated In-Transmission Park (P)
CV Guard, Front
Shaft Drive with CV Joints
Brakes - 4-Wheel, Hydraulic Disc with Dual Bore Front Calipers
Suspension & Steering
Front - Independent, Dual A-Arm
Rear - Independent, Dual A-Arm
Adjustable Front and Rear Coil Over Shocks
Rack & Pinion w/ Electric Power Steering Assist
Tilt Steering Column
Tires/Wheels
All Terrain Industrial 8-ply
Front/Rear, 26x10-12
Steel Rim 12x6-12

Part No	Qty	Price Ea.	Total
M1501	1	\$13,125.00	\$13,125.00

Electrical
Headlights, High & Low Beams 2-35 Watts
LED Tail & Brake Lights
2-12 Volt Power Ports
140 AMP Alternator
575-CCA Battery
Operator Compartment
Beverage Holder (6)
60/40 Split Bench Seats (3 Occupants)
Under Seat, Glove Box, Upper and Lower Dash Storage
3 Seat Belts with 3-Point Restraint, retractable
Instrumentation
Indicator Lights: Glow Plug, Seat Belt Reminder, High Beam On, Engine Oil Pressure Low, Engine Temp High, Service Power Steering and Service Engine.
LCD Display: Speedo, Engine Temp, Engine RPM, Voltage, Trip and Hour Meter, Tachometer, Fuel Level, Clock, Drive Mode, Odometer, Service Reminder and Gear Position.
Cargo Box and Frame
Composite Cargo Box with Cylinder Lift Assist
Quick Latch Tailgate with single latch
Integrated Box Accessory System
Rear Receiver Hitch - 2 in.
Full Chassis Skid Plates
ROPS (Roller Over Protective Structure)
Warranty, 1 year/1,000 hours

Total of Items Quoted	\$13,125.00
Dealer Assembly Charges	\$0.00
Quote Total - US dollars	\$13,125.00

Notes:

All prices subject to change without prior notice or obligation. This price quote supersedes all preceding price quotes.

Customer Acceptance:

Purchase Order: _____

Authorized Signature:

Print: _____ Sign: _____ Date: _____



Product Quotation

Quotation Number: BDH-00174

Date: 2020-08-20 11:29:59

Description

UV34XL Gas

Engine
Liquid Cooled Engine
40 HP Gas EFI Engine
Pressurized Oiling System with Spin On Filter
Engine Protection Oil Pressure & Water Temp
High Capacity Air Filter
49 State Emission Compliant
Drive System
CVT (Continuous Variable Transmission)
Sealed CVT Cover w/remote intake & exhaust
Four Wheel Drive 3 Drive Modes
Forward Travel, Two Range (H/L)
Integrated In Transmission Park (P)
Brakes 4 Wheel, Hydraulic Disc with Dual Bore
Front Calipers
CV Guard, Front
Shaft Drive with CV Joints
Suspension & Steering
Front Independent, Dual A Arm
Rear Independent, Dual A Arm
Adjustable Front and Rear Coil Over Shocks
Rack & Pinion w/ Electric Power Steering Assist
Tilt Steering Column

Part No	Qty	Price Ea.	Total
M1507	1	\$13,092.00	\$13,092.00

Operator Compartment
Beverage Holder (4)
60/40 Split Bench Seats (3 Occupants)
Under Seat, Upper & Lower Dash Storage
Sealed Glove Box Storage
3 Seat Belts with 3 Point Restraint
Tires
All Terrain Industrial (8 ply)
Front/Rear, 26x10 12
Wheels
Front/Rear, 12x6 Orange Steel Rim
Electrical
Headlights, High & Low Beams 4 35 Watts
LED Tail & Brake Lights
6 Outlet Accessory Pwr Bar
75 Amp/900W Stator
575 CCA Battery
Instrumentation Panel
Indicator Lights: Glow Plug (Diesel Only), Seat Belt
Reminder, High Beam On, Engine Oil Pressure
(Diesel only), Engine Temp High, Service Power Steering
and Service Engine.
LCD Display: Speedo, Engine Temp, Engine RPM, Volt,
Trip and Hour Meter, Tachometer, Fuel Level, Clock,
Drive Mode, Odometer, Service Reminder and Gear
Position.
Cargo Box and Frame
Composite Cargo Box w/ Cylinder Lift Assist
Quick Latch Tailgate w/ Single Latch
Integrated Box Accessory System
Rear Receiver Hitch 2 in.
Full Chassis Skid Plates
ROPS (Roller Over Protective Structure)
Warranty
1 year/1000 hours

Total of Items Quoted	\$13,092.00
Dealer Assembly Charges	\$0.00
Quote Total - US dollars	\$13,092.00

Notes:

All prices subject to change without prior notice or obligation. This price quote supersedes all preceding price quotes.

Customer Acceptance:

Purchase Order: _____

Authorized Signature:

Print: _____ Sign: _____ Date: _____



Product Quotation

Quotation Number: BDH-00177

Date: 2020-08-20 12:05:46

Description	Part No	Qty	Price Ea.	Total
UV34XL Diesel	M1505	1	\$14,309.00	\$14,309.00
Engine	Electrical			
Key Start	Headlights, High & Low Beams 2-35 Watts			
Kubota Diesel	LED Tail & Brake Lights			
Liquid Cooled	2-12 Volt Power Ports			
Pressurized Oiling system with Spin-on Filter	140 AMP Alternator			
Spark Arrestor Exhaust System	575-CCA Battery			
Emissions; Current Tier 4	Operator Compartment			
Drive System	Beverage Holder (8)			
Variable Speed Drive (Belt CVT)	60/40 Split Bench Seats (6 Occupants)			
Sealed CVT Cover	Under Seat, Glove Box, Upper and Lower Dash Storage			
Four Wheel Drive - 3 Drive Modes	6 Seat Belts with 3-Point Restraint, retractable			
Forward Travel, Two Range (H/L)	Instrumentation			
Gear Selector P-R-N-L-H	Indicator Lights: Glow Plug, Seat Belt Reminder, High			
Integrated In-Transmission Park (P)	Beam On, Engine Oil Pressure Low, Engine Temp High,			
CV Guard, Front	Service Power Steering and Service Engine.			
Shaft Drive with CV Joints	LCD Display: Speedo, Engine Temp, Engine RPM,			
Brakes - 4-Wheel, Hydraulic Disc with Dual Bore Front	Voltage, Trip and Hour Meter, Tachometer, Fuel Level,			
Calipers	Clock, Drive Mode, Odometer, Service Reminder and			
Suspension & Steering	Gear Position.			
Front - Independent, Dual A-Arm	Cargo Box and Frame			
Rear - Independent, Dual A-Arm	Composite Cargo Box with Cylinder Lift Assist			
Adjustable Front and Rear Coil Over Shocks	Quick Latch Tailgate with single latch			
Rack & Pinion w/ Electric Power Steering Assist	Integrated Box Accessory System			
Tilt Steering Column	Rear Receiver Hitch - 2 in.			
Tires/Wheels	Full Chassis Skid Plates			
All Terrain Industrial 8-ply	ROPS (Roller Over Protective Structure)			
Front/Rear, 26x10-12	Warranty, 1 year/1,000 hours			
Steel Rim 12x6-12				
2020 UV34XL Diesel	M1505-R00-Y20	1	\$0.00	\$0.00
Total of Items Quoted				\$14,309.00
Dealer Assembly Charges				\$0.00
Quote Total - US dollars				\$14,309.00

Notes:

All prices subject to change without prior notice or obligation. This price quote supersedes all preceding price quotes.

Customer Acceptance:

Purchase Order: _____

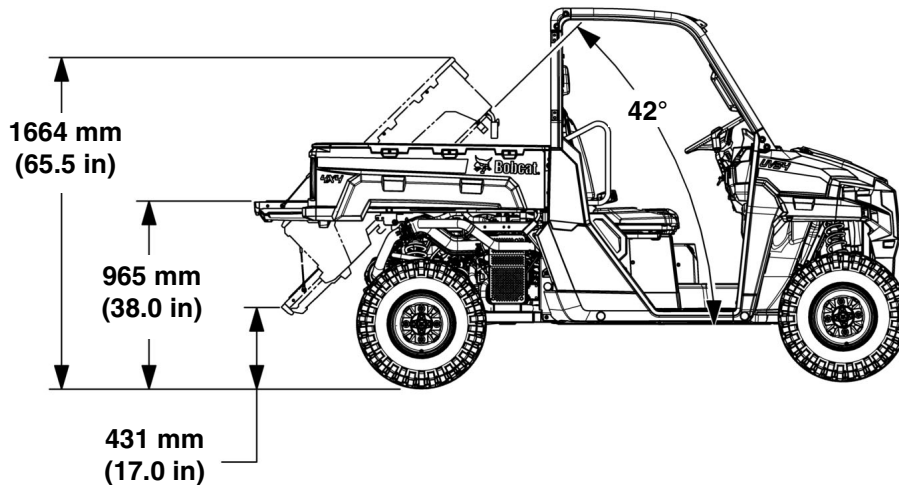
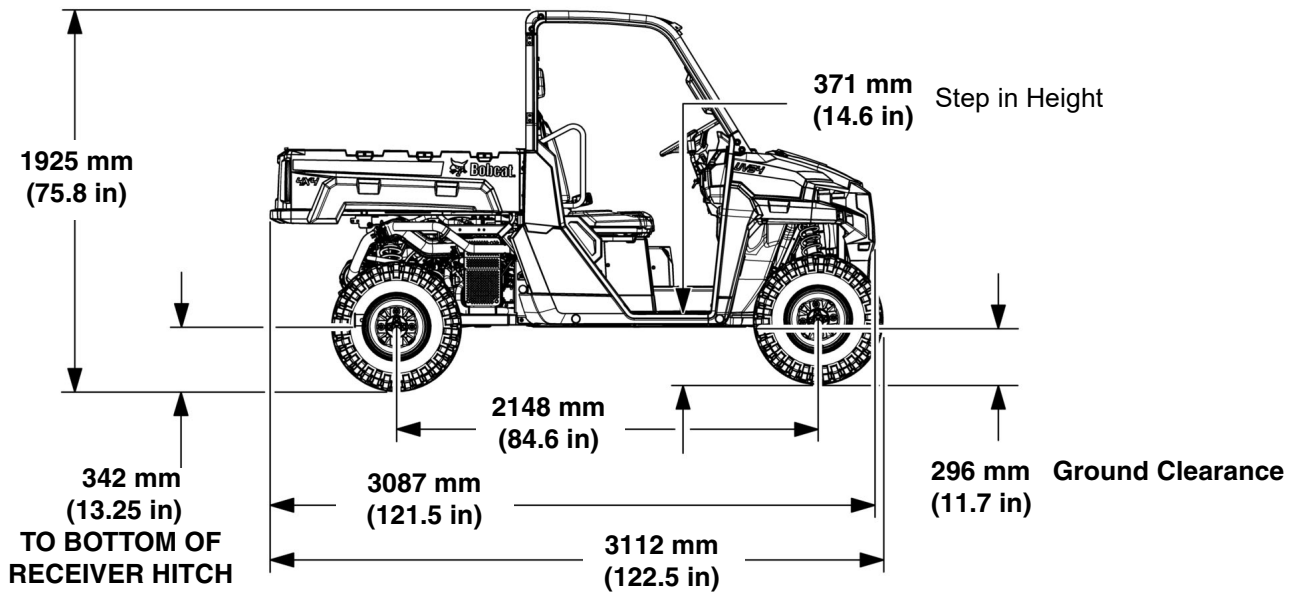
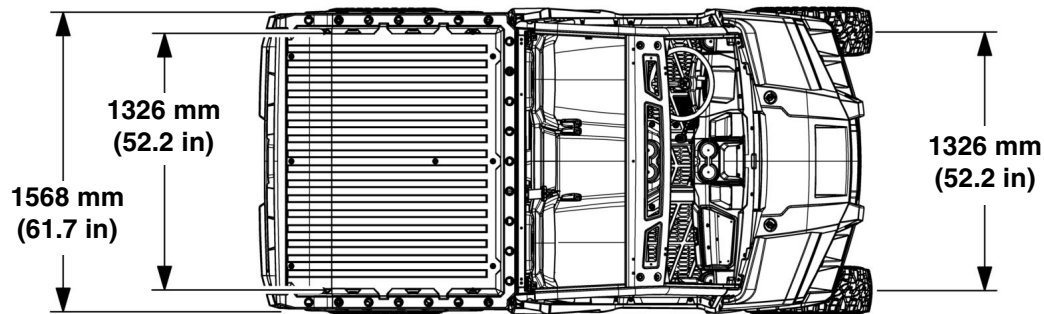
Authorized Signature:

Print: _____ Sign: _____ Date: _____

UV 34 and UV34XL Diesel UTILITY VEHICLE SPECIFICATIONS

UV34 Diesel Dimensions

- Dimensions are given for utility vehicle equipped with standard tires.
- Where applicable, specification conform to SAE, ANSI or ISO standards and are subject to change without notice.



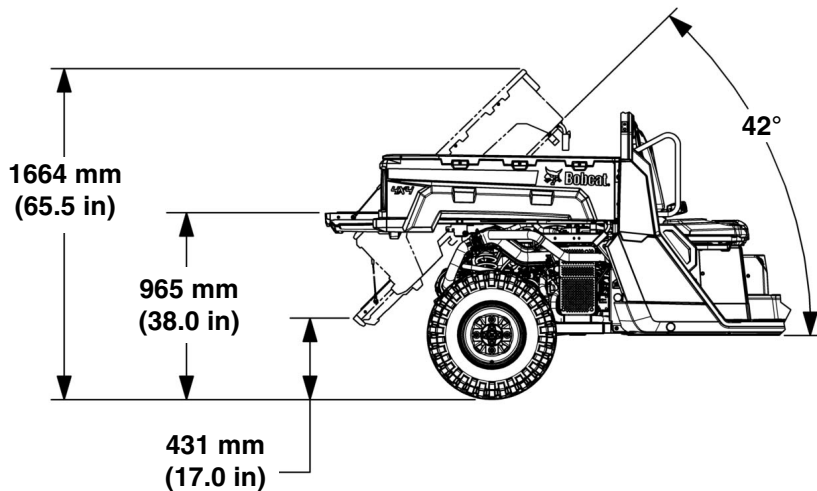
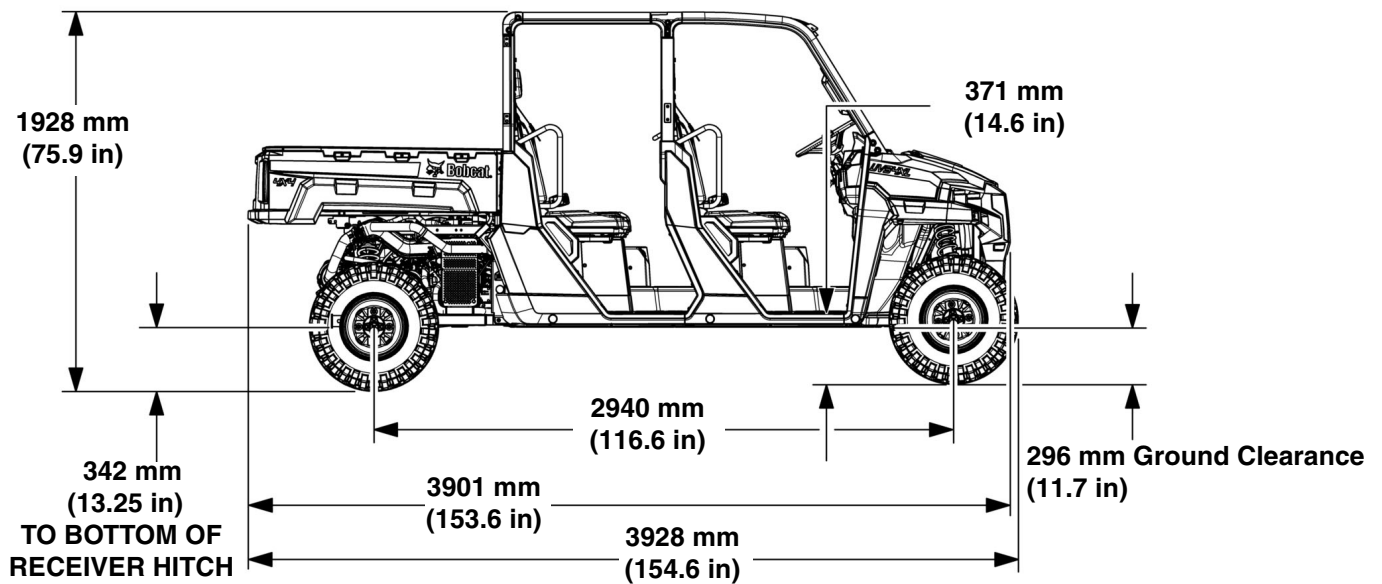
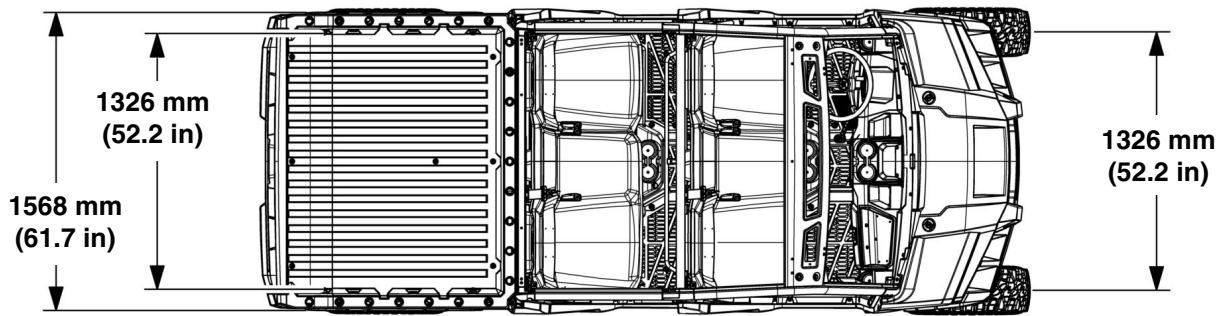
Turning Radius - Turf Mode = 2794 mm (110 in)
Turning Radius - Two Wheel Drive Mode = 3048 mm (120.0 in)
Turning Radius - Four Wheel Drive (4x4) = 3048 mm (120.0 in)

Box Inside Dimensions:
1105 x 1372 x 292 mm
(43.5 x 54 x 11.5 in)

UV34XL Diesel UTILITY VEHICLE SPECIFICATIONS

Dimensions

- Dimensions are given for utility vehicle equipped with standard tires.
- Where applicable, specification conform to SAE, ANSI or ISO standards and are subject to change without notice.



Turning Radius - Turf Mode = 3911 mm (154 in)
Turning Radius - Two Wheel Drive = 4267 mm (168 in)
Turning Radius - Four Wheel Drive (4x4) = 4267 mm (168 in)

Box Inside Dimensions:
1105 x 1372 x 292 mm
(43.5 x 54 x 11.5 in)

UV34 and UV34XL Diesel UTILITY VEHICLE SPECIFICATIONS (CONT'D)

Performance

Load Capacity	UV34	UV34XL
Cargo Box Load (Maximum)	567 kg (1250 lb)	567 kg (1250 lb)
Vehicle Rated Capacity (Includes: cargo box load, weight of occupant(s), and the weights of any accessories - including cab kits)	861 kg (1900 lb)	941 kg (2075 lb)
Total Rated Capacity (Includes: the Vehicle Rated Capacity and the tow weight)	1995 kg (4400 lb)	2075kg (4475 lb)
Trailer Hitch Tongue Weight (Max)	113 kg (250lb)	113 kg (250 lb)
Tow Capacity (Includes the Weight of Trailer)	1134 kg (2500 lb)	1134 kg (2500 lb)
Hitch Type	Standard 2 in. Receiver	
Operating Weight (With full fluids, full fuel, and a 75 kg. (165 lb) operator)	878 kg (1935 lb)	977 kg (2165 lb)
Shipping Weight	769 kg (1695 lb)	873 kg (1925 lb)
Operating Slope Limit	15° Maximum	
Max Occupants	3	6

Travel Speed	Low Gear		High Gear	
	Forward	Reverse	Forward	Reverse
Factory Set Speed	0 - 25 km/h (0 - 16 mph)	0 - 25 km/h (0 - 16 mph)	0 - 56 km/h (0 - 35 mph)	0 - 25 km/h (0 - 16 mph)

Controls

Vehicle Steering	Steering Wheel With Tilt Column and Electronic Power Steering
Engine	Foot pedal electronic engine speed control; key-type starter switch.
Brake Pedal	Foot pedal activates four wheel disc brakes.

Engine

Make / Model	Kubota liquid cooled diesel Tier 4
Fuel / Cooling	Diesel Fuel / Liquid
Horsepower (SAE Net)	17,5 kW (23.5 hp) @ 3600 rpm
Torque (SAE Net)	54,1 N•m (39.9 ft-lb) @ 2600 rpm
Type Of Cycle	4 - Stroke
Air Induction	Naturally Aspirated
Low Idle RPM	1200 +/- 100 rpm
High Idle RPM	3850 +/- 50 rpm
Number of Cylinders	3
Displacement	0,899 L (54.86 in ³)
Bore / Stroke	72,0 / 73,6 mm (2.83 / 2.89 in)
Lubrication	Full pressure with full flow filter
Crankcase Ventilation	Closed Breather
Air Cleaner	Replaceable dry paper cartridge
Engine Coolant	Ethylene Glycol / Water Mixture

UV34 and UV34XL Diesel UTILITY VEHICLE SPECIFICATIONS (CONT'D)

Electrical

Alternator	140 amp @ 3600 rpm
Battery	12 volt, 575 CCA
Starter	12 volt (1,4 kw)
Instrumentation	Warning lights (Red): Low Engine Oil Pressure, High Engine Temperature, Seat Belt. Indicator Lights (Orange): Glow Plug, Check engine. Indicator Lights (Blue): High Beam. LCD Display: Fuel Level, Hourmeter, Trip Meter, Odometer, Tachometer, Battery Voltage, Engine Coolant Temperature, Ambient Air Temperature, Service Interval, Check Engine / Service Codes
Head Light	Low beam 2 x 27W / High Beam 2x27W
Tail Light / Brake Light	LED (Entire Assembly Is One Unit)

Drive System

Suspension - Front	Dual Control Arm, 211 mm (8.3 in) Travel
Suspension - Rear	Dual Control Arm, 231 mm (9.1 in) Travel
Suspension - Front And Rear Adjustment	5 Position Spring Preload Adjust
Rear Differential Type	Electronically Lockable
Rear Differential Selection	Lock / Unlock Switch
Steering	Rack and Pinion With Electronic Power Steering
Brakes - Front and Rear	4 Wheel Hydraulic Disc
Parking Brake System	Park In Transmission
Clutch Engagement rpm	1400 +/- 50 rpm

Fluid And Capacities

	Capacity UV34 Standard	Capacity UV34XL	Fluid (See REGULAR MAINTENANCE ITEMS on Page 3.)
Engine Cooling System	5,5 L (5.8 qt)	6,25 L (6.6 qt)	ETHYLENE GLYCOL ANTI-FREEZE
Fuel Tank	43,5 L (11.5 U.S. gal)		DIESEL FUEL (See FUEL SYSTEM on Page 81.)
Engine Oil & Filter	3,7 L (3.9 qt)		BOBCAT PREMIUM ENGINE OIL
Main Gearcase (Transmission) Lubricating Oil	1300 mL (44 oz)		SYNTHETIC GEARCASE FLUID
Differential - Front	250 mL (8.5 oz)		FRONT DIFFERENTIAL FLUID

UV34 and UV34XL Diesel UTILITY VEHICLE SPECIFICATIONS (CONT'D)

Tires

Factory Supplied Tires (AT489)	Tire Size	Wheel Size	Tire Pressure (UV34 STD)	Tire Pressure (UV34XL)
Front	26 x 10 - 12	12 x 6	34 kPa (0,34 bar) (5 psi)	69 kPa (0,69 bar) (10 psi)
Rear	26 x 10 - 12	12 x 6	138 kPa (1,38 bar) (20 psi)	138 kPa (1,38 bar) (20 psi)

Serviceability

Access to the following is available by lifting the cargo bed or seats:

- Air Cleaner
- Battery
- Engine
- Engine Oil and Fuel Filters
- Engine Oil Drain

Engine oil check now accessible without lifting the cargo bed.

UV34 and UV34XL Standard Equipment

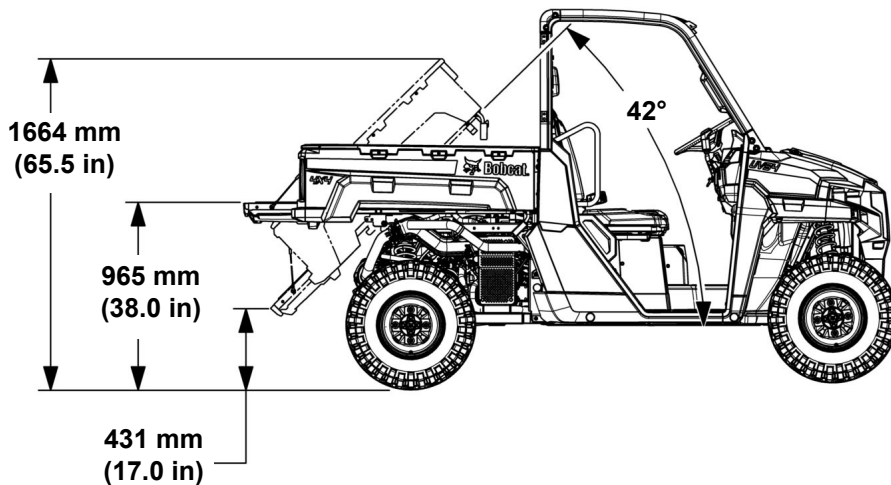
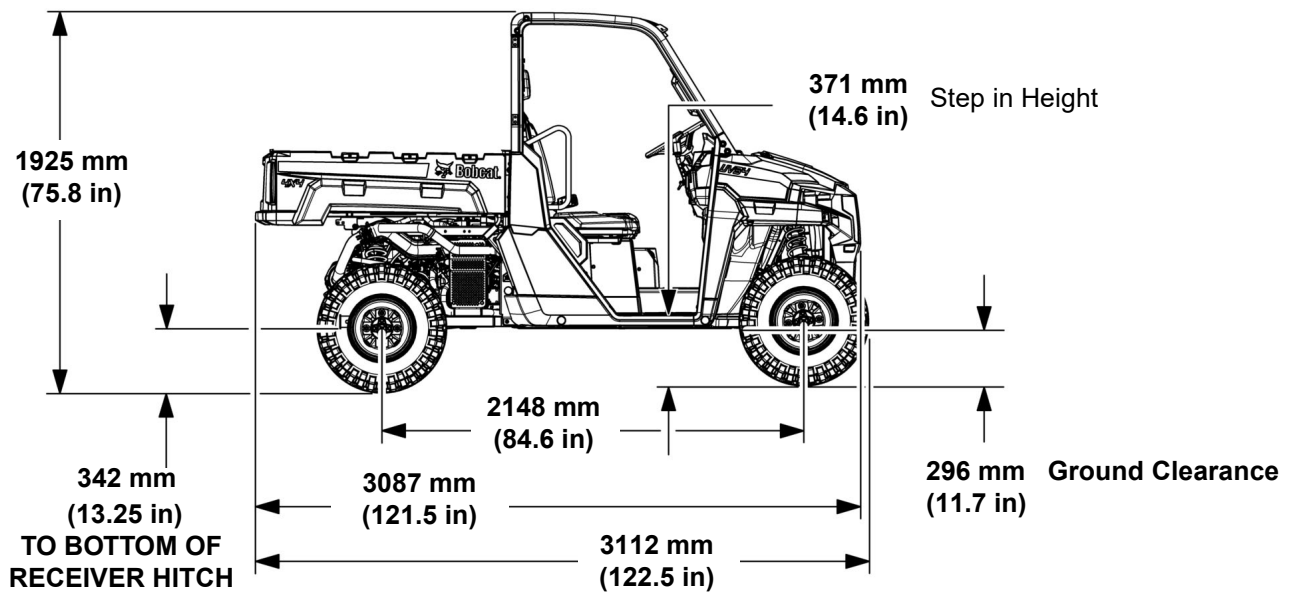
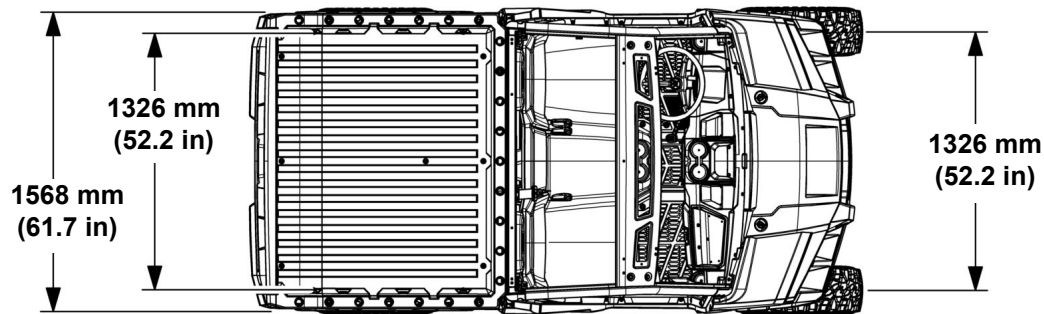
- 2 inch Rear Receiver Hitch
- Two 12 volt accessory plug-ins Beverage Holders
- Brakes: 4 wheel, Hydraulic Disc
- CV Joints on Drive and Half Shaft
- Composite cargo box with tilt with lift assist
- Differential: Lockable rear
- Headlights: High and Low Beams
- Chassis Skid Plate
- Four Post ROPS
- Frame: Steel
- Single Latch Tailgate
- Reduced Speed Reverse
- Seat Belts: 3 point with comfort strap
- Storage Compartment
- Suspension, Front: Dual A-Arm 8.3" Travel
- Suspension, Rear: Dual A-Arm 9.1" Travel
- Tilt Steering
- Tires: 26 inch all-terrain non-directional
- orange rims
- Transmission:
- CTV drive clutch
- Warranty: 12 months / 1000 hours

*Specification(s) are based on engineering calculations and are not actual measurements. Specifications(s) are provided for comparison purposes only and are subject to change without notice. Specifications(s) for individual equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.

UV34 and UV34XL Gas UTILITY VEHICLE SPECIFICATION

UV 34 Gas Dimensions

- Dimensions are given for utility vehicle equipped with standard tires.
- Where applicable, specification conform to SAE, ANSI or ISO standards and are subject to change without notice.



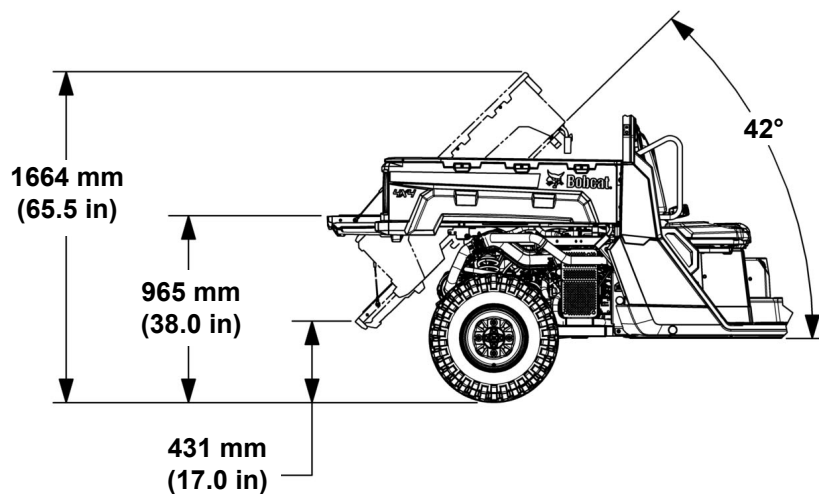
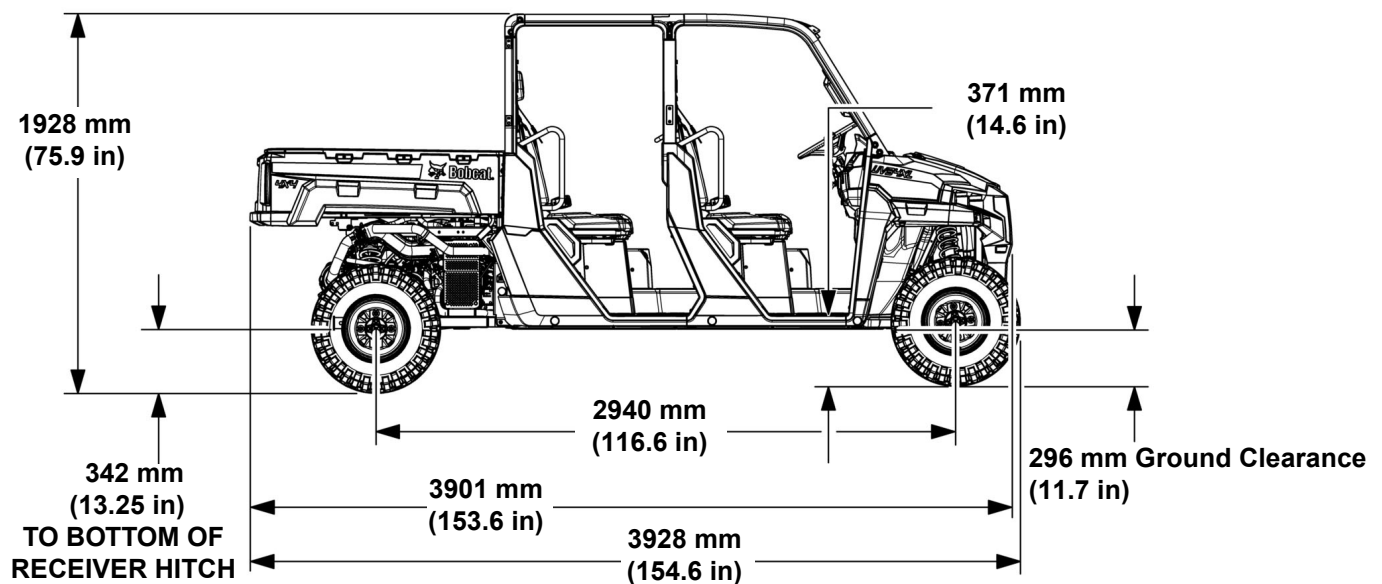
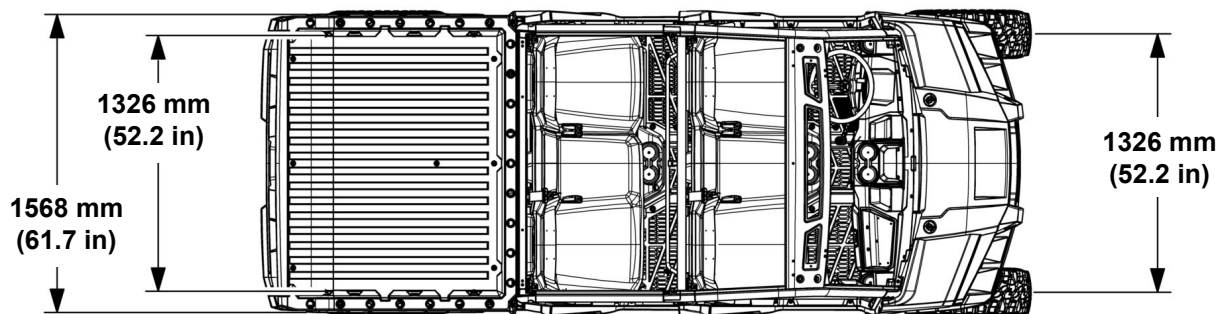
Turning Radius - Turf Mode = 2794 mm (110 in)
Turning Radius - Two Wheel Drive Mode = 3048 mm (120.0 in)
Turning Radius - Four Wheel Drive (4x4) = 3048 mm (120.0 in)

Box Inside Dimensions:
1105 x 1372 x 292 mm
(43.5 x 54 x 11.5 in)

UV34XL Gas UTILITY VEHICLE SPECIFICATIONS

Dimensions

- Dimensions are given for utility vehicle equipped with standard tires.
- Where applicable, specification conform to SAE, ANSI or ISO standards and are subject to change without notice.



Turning Radius - Turf Mode = 3911 mm (154 in)
Turning Radius - Two Wheel Drive = 4267 mm (168 in)
Turning Radius - Four Wheel Drive (4x4) = 4267 mm (168 in)

Box Inside Dimensions:
1105 x 1372 x 292 mm
(43.5 x 54 x 11.5 in)

UV34 and UV34XL Gas UTILITY VEHICLE SPECIFICATIONS (CONT'D)

Performance

Load Capacity	UV34	UV34XL
Cargo Box Load (Maximum)	567 kg (1250 lb)	567 kg (1250 lb)
Vehicle Rated Capacity (Includes: cargo box load, weight of occupant(s), and the weights of any accessories - including cab kits)	861 kg (1900 lb)	941 kg (2075 lb)
Total Rated Capacity (Includes: the Vehicle Rated Capacity and the tow weight)	1995 kg (4400 lb)	2075kg (4475 lb)
Trailer Hitch Tongue Weight (Max)	113 kg (250lb)	113 kg (250 lb)
Tow Capacity (Includes the Weight of Trailer)	1134 kg (2500 lb)	1134 kg (2500 lb)
Hitch Type	Standard 2 in. Receiver	
Operating Weight (With full fluids, full fuel, and a 75 kg. (165 lb) operator)	841 kg (1855 lb)	945 kg (2085 lb)
Shipping Weight	743 kg (1639 lb)	847 kg (1869 lb)
Operating Slope Limit	15° Maximum	
Max Occupants	3	6

Travel Speed	Low Gear		High Gear	
	Forward	Reverse	Forward	Reverse
Factory Set Speed	0 - 40 km/h (0 - 25 mph)	0 - 40 km/h (0 - 25 mph)	0 - 56 km/h (0 - 35 mph)	0 - 40 km/h (0 - 25 mph)

Controls

Vehicle Steering	Steering Wheel With Tilt Column and Electronic Power Steering
Engine	Foot pedal electronic engine speed control; key-type starter switch.
Brake Pedal	Foot pedal activates four wheel disc brakes.

Engine

Make / Model	Polaris 1000cc SOHC Twin
Fuel / Cooling	Gas / Liquid
Horsepower (SAE Net)	29,75 kW (39.9 hp) @ 5000 rpm
Torque (SAE Net)	70,6 N•m (52.1ft-lb) @ 3250 rpm
Type Of Cycle	4 - Stroke SOHC
Air Induction	Naturally Aspirated - Electronic Fuel Injection
Low Idle RPM	1250 +/- 50 rpm
High Idle RPM	7000
Number of Cylinders	2
Displacement	0,999 L (60.96 in ³)
Bore / Stroke	93,0 / 73,5 mm (3.66 / 2.89 in)
Lubrication	Full pressure with full flow filter
Crankcase Ventilation	Closed Breather
Air Cleaner	Replaceable dry paper cartridge
Engine Coolant	Ethylene Glycol / Water Mixture

UV34 and UV34XL Gas UTILITY VEHICLE SPECIFICATIONS (CONT'D)

Electrical

Stator	900 W @ 3600 rpm
Battery	12 volt, 575 CCA
Starter	12 volt (1,2 kw)
Instrumentation	Warning lights (Red): Low Engine Oil Pressure, High Engine Temperature, Seat Belt. Indicator Lights (Orange): Glow Plug, Check engine. Indicator Lights (Blue): High Beam. LCD Display: Fuel Level, Hourmeter, Trip Meter, Odometer, Tachometer, Battery Voltage, Engine Coolant Temperature, Ambient Air Temperature, Service Interval, Check Engine / Service Codes
Head Light	Low beam 2 x 27W / High Beam 2x35W
Tail Light / Brake Light	LED (Entire Assembly Is One Unit)

Drive System

CVT (Underdrive / Overdrive)	3.25:1 / 0.7:1
Suspension - Front	Dual Control Arm, 211 mm (8.3 in) Travel
Suspension - Rear	Dual Control Arm, 231 mm (9.1 in) Travel
Suspension - Front And Rear Adjustment	5 Position Spring Preload Adjust
Rear Differential Type	Electronically Lockable
Rear Differential Selection	Lock / Unlock Switch
Steering	Rack and Pinion With Electronic Power Steering
Brakes - Front and Rear	4 Wheel Hydraulic Disc
Parking Brake System	Park In Transmission

Fluid And Capacities

	Capacity UV34 Standard	Capacity UV34XL	Fluid
Engine Cooling System	5,5 L (5.8 qt)	6,25 L (6.6 qt)	ETHYLENE GLYCOL ANTI-FREEZE
Fuel Tank	43,5 L (11.5 U.S. gal)		Unleaded Gas
Engine Oil & Filter	2,4 L (2.5 qt)		BOBCAT PREMIUM ENGINE OIL
Main Gearcase (Transmission) Lubricating Oil	1213 mL (41 oz)		SYNTHETIC GEARCASE FLUID
Differential - Front	250 mL (8.5 oz)		FRONT DIFFERENTIAL FLUID

UV34 and UV34XL Gas UTILITY VEHICLE SPECIFICATIONS (CONT'D)

Tires

Factory Supplied Tires (AT489)	Tire Size	Wheel Size	Tire Pressure (UV34 STD)	Tire Pressure (UV34XL)
Front	26 x 10 - 12	12 x 6	34 kPa (0,34 bar) (5 psi)	69 kPa (0,69 bar) (10 psi)
Rear	26 x 10 - 12	12 x 6	138 kPa (1,38 bar) (20 psi)	138 kPa (1,38 bar) (20 psi)

Serviceability

UV34 and UV34XL Standard Equipment

Access to the following is available by lifting the cargo bed or seats:

- Air Cleaner
- Battery
- Engine
- Engine Oil and Fuel Filters
- Engine Oil Drain

Engine oil check now accessible without lifting the cargo bed.

- 2 inch Rear Receiver Hitch
- Two 12 volt accessory plug-ins Beverage Holders
- Brakes: 4 wheel, Hydraulic Disc
- CV Joints on Drive and Half Shaft
- Composite cargo box with tilt with lift assist
- Differential: Lockable rear
- Headlights: High and Low Beams
- Chassis Skid Plate
- Four Post ROPS
- Frame: Steel
- Single Latch Tailgate
- Reduced Speed Reverse
- Seat Belts: 3 point with comfort strap
- Storage Compartment
- Suspension, Front: Dual A-Arm 8.3" Travel
- Suspension, Rear: Dual A-Arm 9.1" Travel
- Tilt Steering
- Tires: 26 inch all-terrain non-directional
- orange rims
- Transmission:
- CTV drive clutch
- Warranty: 12 months / 1000 hours

*Specification(s) are based on engineering calculations and are not actual measurements. Specifications(s) are provided for comparison purposes only and are subject to change without notice. Specifications(s) for individual equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.

WARRANTY

Bobcat Utility Vehicle

Bobcat Company warrants to its authorized dealers and authorized dealers of Bobcat Equipment Ltd., who in turn warrant to the owner, that each new Bobcat Utility Vehicle will be free from proven defects in material and workmanship with respect to (i) all components of the product except as otherwise specified herein for twelve (12) months or 1000 hours, whichever occurs first and (ii) auxiliary hydraulic quick couplers for six (6) months or 200 hours, whichever occurs first. The foregoing time periods shall all commence after delivery by the authorized Bobcat dealer to the original buyer.

During the warranty period, the authorized Bobcat dealer shall repair or replace, at Bobcat Company's option, without charge for parts and labor, any part of the Bobcat product except as otherwise specified herein which fails because of defects in material or workmanship. The owner shall provide the authorized Bobcat dealer with prompt written notice of the defect and allow reasonable time for repair or replacement. Bobcat Company may, at its option, require failed parts to be returned to the factory. Travel time of mechanics and transportation of the Bobcat product to the authorized Bobcat dealer for warranty work are the responsibility of the owner. The remedies provided in this warranty are exclusive.

This warranty does not apply to non Bobcat branded tires. The owner shall rely solely on the manufacturer's tire warranty, if any. This warranty does not cover replacement of scheduled service items such as oil, filters, tune-up parts, other high-wear items or any damage caused by the use of non-Bobcat fluids and filters. This warranty does not cover accidental damage, air flow obstructions, normal wear and tear, abuse, improper handling, any vehicle that has been altered structurally, modified, neglected, improperly maintained, used for racing, or used for purposes other than for which it was manufactured, or for any damages which occur during trailer transit or as a result of unauthorized service or the use of unauthorized parts. In addition, this warranty does not cover damage to the following items if caused by fire, explosions or any other cause beyond Bobcat's reasonable control: paint or finish, stress cracks, tearing or puncturing of upholstery material or corrosion.

THIS WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES AND CONDITIONS, EXCEPT THE WARRANTY OF TITLE. BOBCAT COMPANY DISCLAIMS ALL OTHER WARRANTIES AND CONDITIONS, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTIES OR CONDITIONS OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL BOBCAT COMPANY OR THE AUTHORIZED BOBCAT DEALER BE LIABLE FOR ANY SPECIAL, INCIDENTAL, INDIRECT OR CONSEQUENTIAL DAMAGES WHATSOEVER, INCLUDING, BUT NOT LIMITED TO, LOSS OR INTERRUPTION OF BUSINESS, LOST PROFITS, OR LOSS OF MACHINE USE, WHETHER BASED ON CONTRACT, WARRANTY, TORT, NEGLIGENCE, STRICT LIABILITY, STATUTE OR OTHERWISE, EVEN IF BOBCAT COMPANY OR THE AUTHORIZED BOBCAT DEALER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. THIS EXCLUSION OF SPECIAL, INCIDENTAL, INDIRECT AND CONSEQUENTIAL DAMAGES IS INDEPENDENT FROM AND SHALL SURVIVE ANY FINDING THAT THE EXCLUSIVE REMEDY FAILED OF ITS ESSENTIAL PURPOSE. THE TOTAL LIABILITY OF BOBCAT COMPANY AND THE AUTHORIZED BOBCAT DEALERS WITH RESPECT TO THE PRODUCT AND SERVICES FURNISHED HEREUNDER SHALL NOT EXCEED THE PURCHASE PRICE OF THE PRODUCT UPON WHICH SUCH LIABILITY IS BASED.

