



Standard Features:

- Fold Down Roll Bar
- Patented S.D.L.A. Hand Controls
- Deluxe Comfort Seat
- Sealed Electrical System
- Easy Engine Access Hood Design
- Industrial Grade Engines
- Battery Disconnect Switch
- Tight Turning Radius
- Patented Tandem Drive Train
- Front Hydraulic Couplers
- On-board Diagnostics Panel
- Heavy Duty Welded Steel Frame
- Tilt Steering Column*
- Forward & Reverse Foot Control
- Adjustable Weight Transfer System*
- Full Front & Rear Skid Plates
- 2" Rear Receiver Hitch
- * Standard on 3400Y, optional on 3400L Model

Optional Accessories Include:

- All Terrain or Turf Tires
- Cold Weather Cab
- Additional Lighting and Signaling Packages
- Electrical Power Outlets

Visit www.ventrac.com/accessories for full list.

When you need the power and versatility of a compact tractor, but want the maneuverability and visibility of a zero turn mower, the Ventrac 3400 will give you the best of both worlds and more. Engineered with an innovative articulating frame, the 3400 tractor is the industry's best combination of visibility, maneuverability, power and versatility. Find out how this ideal combination can turn the work you have to do, into the work you love to do.

Over 15 Ventrac Mount Attachments

Choose from over 15 professional grade Ventrac Mount attachments to transform your Ventrac into a productivity powerhouse.

Standard on the 3400 is Ventrac's patented S.D.L.A. Control, which allows for easy control of Speed, Direction, Lift and Auxiliary function all with one hand.

Combine these features with a tight 28 inch (71cm) turning radius and you will find the 3400 can tackle jobs reserved for much larger, less maneuverable machines.



TRACTOR COMPATIBILITY KEY:



SPECIFICATIONS

Model Comparison

	3400L VANGUARD Gasoline	3400Y KUBOTA Diesel
Stock Codes	39.31500	39.31505
Accessory Options: Steering Tilt, Weight Transfer	Optional	Standard

Engines

Engine Manufacturer	B&S Vanguard	Kubota
Engine	Vanguard M38	Kubota D902
Max Operating Speed	3200 rpm	2850 rpm
Horsepower	20	22
Peak Torque	34ft lb @ 2800rpm	41ft lb @ 2600rpm
Displacement	627 cc	898 cc
Cylinders	2	3
Engine Oil	Ventrac Full Synthetic 10W30	Ventrac Full Synthetic 10W30
Fuel Type	Gasoline	Diesel
Fuel Capacity	5.0 gal (18.9 L)	
Fuel Economy^^	1.6 gal/hr	1.2 gal/hr
Slope Rating	20° (36% Grade)	
Alternator	20/50 Amps	60 Amps

Dimensions

Weight with standard hitch	1000 lb (454 kg)	1220 lb (553 kg)
Weight with accessories kit	1020 lb (463 kg)	N/A
Wheelbase	38" (96.5 cm)	
Length	76" (193 cm)	
Width	40.5" (103 cm)	
Height (ROPS up)	72" (183 cm)	
Height (ROPS down)	60" (152 cm)	
Turning Radius	28" (71 cm)	

Electrical

Battery	500 CCA (Group 51R)
Voltage	12 Volts
Battery Disconnect	Standard with 150A System Circuit Breaker
Fuses	Sealed, Mini Fuse and J-Case styles

Hitch and PTO

Front Hitch	Ventrac Mount System
Electrical PTO clutch with Brake	Ogura GT2.5
Rear Hitch	2" Receiver

Lighting

Head Lights	(1) 55W Halogen Light
Tail Lights	(2) Red LED Lights

Drivetrain

Type	Hydrostatic
Transaxle	Hydro-Gear GT1700
Transaxle Drive Method	Belt
Hydraulic Oil Filter (Suction)	Integrated, in trans-axle
Hydraulic Oil Filter (Pressurized)	10 Micron, replaceable



Instrumentation

Gauges	Tachometer, Speedometer, Hour Meter, Engine Temperature (liquid cooled engines only), Fuel Level
Indicator Lights ^ Activates Audible Alarm	Parking Brake, Engine High-Temp^, Hydraulic Oil High Temp^, Low Voltage^, Low Oil Pressure^

Controls

Forward Reverse	S.D.L.A. (Speed, Direction, Lift, and Auxiliary) Handle
Attachment Lift	S.D.L.A. (Primary Handle)
Auxiliary Hydraulics	S.D.L.A. (Secondary Handle)
Throttle	Dash Mounted
Front Hitch Lock	Floor Mounted
PTO Belt Tensioner	Attachment Mounted, Automatic Tension Controlled
Weight Transfer	4 Position
Steering	Power Steering

Tires

Standard (All Terrain)	18x11-10 (46 x 28 x 25.4 cm)
Optional Turf	18x10.5-10 (46 x 26.7 x 25.4 cm)

Travel Speed (F/R)

High Range	7 mph (11 kph) forward 4 mph (6.4 kph) reverse
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All specifications subject to change without notice or obligation



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