



VENTRAC 4500



4500Z Tractor shown with optional accessories

Your One Tractor Solution

After one test-drive on this incredibly agile, yet power-packed tractor, there is no doubt that you will discover the value that the Ventrac 4500 has to offer you.

If your grounds require year-round maintenance, then you need equipment that can work year round. Ventrac is uniquely designed to be the

one tool that can do many seasonal tasks, with results that meet the highest expectations. We invite you to find out how Ventrac can be Your One Tractor Solution.

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When my father, Marvin Steiner, began building equipment in the late 1930's, he built machines designed to be reliable season after season - year after year. Through his inspiration, the journey of Ventrac began and continues today. Our focus remains the same as we proudly stand behind the reliable, quality products that we produce.

As a family-owned company, we are committed to our unwavering principles of ethics and high standards that are evident in every aspect of our business.

It is my passion that every Ventrac owner has equipment they can be proud of and that works exceptionally well. You can be assured that when you own a Ventrac, you have a solid machine that will serve you for years to come.

Thank you for your interest in Ventrac.

Dallas Steiner

Dallas Steiner
CEO



Forward Thinking

Ventrac attachments are designed to be mounted in front of the tractor. This design creates a superior combination for safety, reach, and visibility.



Better Visibility

Front-mounted attachments let Ventrac operators see the work out front. This design allows for better visibility so operators can work more confidently when close to landscaping, buildings, or other objects.



A Clear Path

When the attachment does the work first, the tractor drives over a cleared path rather than trampling grass down before cutting. This innovative design helps reduce uneven mowing.



Reach Out

Ventrac gives you the ability to reach farther under trees, fence rows, and other low height areas where other tractors can't mow.



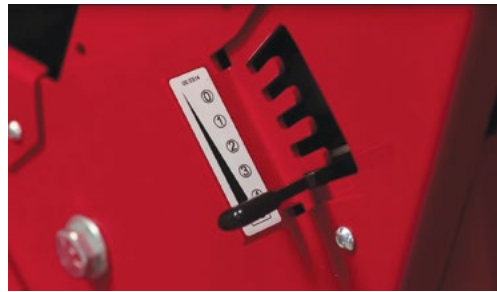
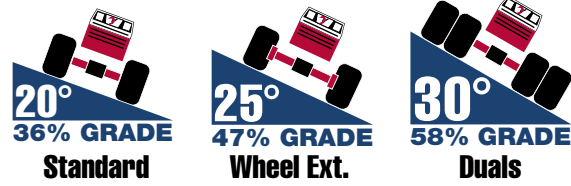
Increased Safety

With the attachment mounted in front of the tractor, you have excellent visibility of work, creating a safer environment for the operator and bystanders.

Your Slope Advantage

Need a safer solution for operating on slopes? Navigate slopes up to 30 degrees (58% grade) with the Ventrac 4500, when equipped with dual wheels.

Maximum Slope Ratings



All-Wheel Drive

Full-time, all-wheel hydrostatic drive delivers maximum performance and traction on slopes.



Traction Control

Ventrac's innovative weight transfer system improves traction, braking, and side-slope steering security by shifting a portion of the front attachment weight onto the tractor.



Wide Stance

For increased safety and stability on hillsides, add the optional wheel extensions (up to 25°) or dual wheels (up to 30°).

Full Time Contact

When encountering uneven terrain, the tractor frame pivots in the center to maintain superior contact with the ground.



Know Your Degree

Know your degree of operation for increased safety on slopes by using our optional Digital Slope Indicator.

Low Center of Gravity

Ventrac's compact frame is designed with a low center of gravity to give the tractor superior stability on slopes.



 **WATCH**
Ventrac On Steep Slopes
[ventrac.com/qr/slope](https://www.ventrac.com/qr/slope)





Sidewalk Snow & Ice Management

When keeping sidewalks free of snow and ice is a priority, Ventrac leads the industry with options designed to easily handle miles of sidewalk, no matter what winter brings.



Compact Power

Ventrac is small enough to maneuver on sidewalks and powerful enough to quickly clear your paths and move heavy snow.



Warm and Dry

Stay out of the elements and enjoy taking on winter's wrath in the comfort of a heated* cab.

** Heater available on liquid cooled engines*



One Pass Ice Control

The Sidewalk Drop Spreader is the ultimate tool for spreading an array of deicing material with precision flow.



Clean Sweep

The powerful rotary broom is an efficient solution for light to medium snowfalls and can also handle more demanding tasks.



Pushing Power

The Ventrac V-Blade cuts through snow, separating and pushing it to both sides. Both wings adjust hydraulically for ease in controlling the direction of the snow.



Move Winter's Worst

Built for deep snow, this two-stage snow blower is the industry leader for its size. Move up to 4500 pounds of snow per minute and throw snow at distances up to 40 feet.

WATCH
Sidewalk Snow Removal Video
ventrac.com/qr/snow



Outstanding Mowing Results

Ventrac finish decks are designed to be the best cutting and longest lasting finish mowers available. The full floating deck prevents scalping and will float over the landscape without gouging or tearing up turf, leaving a professionally manicured field of grass.



Stand-Out Stripes

Rear and side discharge finish mowers offer the best stripes in the industry for commercial mowing on large properties.



Follow the Terrain

Three independent decks, on the MJ840 Contour Mower, follow the contours of the terrain, virtually eliminating turf scalping.



Easy Service Flip Deck

Cleaning the deck and changing blades couldn't be easier with Ventrac's quick flip deck design.



Precise Mowing Height

All 60" and 72" finish mowers have an easy adjustment lever to quickly set height increments.



Leave Nothing Behind

Whether it's collecting grass clippings or leaves, your yard will be professionally manicured all year round with the Vacuum Collection System.



Tough and Rugged

Easily clear thick weeds, high grass, brush, and small saplings up to one inch in diameter with the HQ680 Tough Cut.

^ HM/HP mowers only

 **WATCH**
Mow a Beautiful Stripe
ventrac.com/qr/stripes



Four Seasons Strong

Ventrac's versatility allows you to work all year long. From spring to summer and fall to winter, Ventrac has the versatility to address your various needs, while getting the job done quickly and with ease.



Spring

Spring chores are made easy with Ventrac. Whether it is landscaping, aerating, or mowing, Ventrac has the equipment you need.



Summer

Make short work of maintaining your property during the summer with a full range of tailor-made Ventrac attachments.



Fall

Working outside in the fall is fun and easy with Ventrac. Cut down tall brush, grind out stumps, blow leaves, and more.

Winter

From miles of sidewalk to deep drifts in the drive, you'll be excited to take on winter's fury with Ventrac's full line of snow equipment.





Fuel Savings

With gasoline, diesel or propane, Ventrac has you covered with fuel options that not only will save you money, but are also environmentally responsible.

Efficient Fuel Options

4500P Kawasaki

DFI Gas 1.2 gal/hr Fuel Economy*

- Fuel savings through digital fuel injection system
- Easier starting
- Cooler operation
- Up to 30° continuous slope operation
- Automatically compensates for altitude

4500Y Kubota

Diesel 1.1 gal/hr Fuel Economy*

- Fuel savings
- High power efficiencies
- Lower carbon monoxide outputs than gasoline
- Heavy cast iron, 3-cylinder engine
- Tier 4 compliant

4500Z Kubota

Propane 8.6 lb/hr Fuel Economy*

- Fuel savings
- Longer engine life
- Cleaner burning
- Lower emissions
- Cleaner exhaust
- Energy security - 97% of all propane consumed in the USA is produced in North America
- Less price volatility

WATCH
VENTRAC Propane Video
ventrac.com/qr/propane



* Fuel Economy tested with HM602 mower for comparison purposes. Application conditions & attachment will affect fuel economy.

Comfort & Controls

Ventrac's operator controls are simple and easy to use. These responsive controls provide better performance to get the work done.



Well Connected

Instrument Panel includes tachometer, speedometer (MPH & KPH), fuel gauge, hour meter, and temperature gauge.



Effortless Steering

A hydraulically powered steering system provides responsive and effortless steering control.



Within Reach

Automotive style parking brake that is naturally positioned for quick access by the operator.



Comfortable Ride

Comfort comes standard with our deluxe high back seat.



More Informed

The six function warning gauge keeps you informed of critical operating systems with visual and audible alarms.



Finger Tip Controls

Patented hand controls allow for simple, comfortable operation right at your fingertips.

Patented S.D.L.A. Hand Controls.

Our patented drive system is like no other. So simple, smart, and smooth, you will enjoy the performance of this innovative hand control system.



Speed

Acceleration and braking



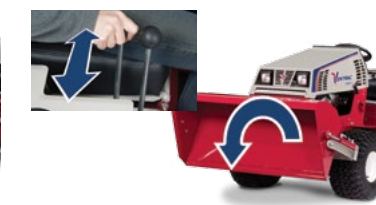
Direction

Forward and reverse



Lift

Lift of front-end attachments





Auxiliary Function


Example: hydraulically dumping the slip scoop


4500 Tractor Attachments


TURF MAINTENANCE


| | |
|--|--------------------------------|
|  | AERA-Vator EA600 |
| Working Width | 60" |
| Aeration Density | 8 holes/ft ² |
| Vibrating Depth | 2.75" |
| Optional Seeder Kit Available | |


| | |
|--|-----------------------------|
|  | Aerator EB480 |
| Working Width | 48" |
| Aeration Density | 6 holes/ft ² |
| Weight | 240 lb |
| Choose from core, spoon, or slicer tines. | |


| | |
|--|--|
|  | Finish Mower HM602 HM722 HP722 |
| Side Discharge | |
| Width of Cut | 60" 72" 72" |
| Cutting Height | 1.125 - 4.75" 1.125 - 4.75" 1.125 - 4.75" |

| | |
|---|-------------------------------|
|  | Tough Cut HQ680 |
| Width of Cut | 68" |
| Cutting Height | 3", 3.625", 4.25" |
| Weight | 360 lbs |
| Max Diameter of Cut Materials | 1" |


| | |
|--|---|
|  | Finish Mower Rear Discharge MC600 |
| Width of Cut | 60" |
| Cutting Height | .75 - 4.5" |
| Weight | 420 lb |


| | |
|--|-----------------------------------|
|  | Contour Mower MJ840 |
| Width of Cut | 84" |
| Cutting Height | .75 - 3.5" |
| Degree of Motion for Side Decks | 40° |
| Weight | 584 lb |


| | |
|--|--------------------------------|
|  | Reel Mower MR740 |
| Width of Cut | 74" |
| Cutting Height | .39" - 2.36" |
| Weight | 613 lb |


| | |
|--|--|
|  | Vacuum Collection System RV602 |
| B&S Vanguard Gas Engine | 10 HP |
| Max Lift Height | 60" |
| Max Bin Capacity | 300 lb/16 ft ³ |
| Compatible with HM & HP desks | |


SNOW & DEBRIS REMOVAL


| | |
|--|---------------------------|
|  | Broom HB580 |
| Broom Width | 58" |
| Broom Speed | 220 rpm* |
| Weight | 382 lb |
| *Engine Speed 3200 rpm | |


| | |
|--|---------------------------------|
|  | Snow Blower KX523 |
| Width | 52" |
| Blowing Distance | Up to 40' |
| Max Snow Capacity | 4500 lbs/min |
| Chute Rotation | 220° |


| | |
|--|-----------------------------|
|  | V-Blade KV552 |
| Width | 48 - 55" |
| Height | 24" |
| Wing Angle | +/-30° |
| Weight | 240 lb |

| | |
|---|--|
|  | Blades KD482 KD602 KD722 |
| Width | 48" 60" 72" |
| Height | 22" 22" 22" |
| Angle | +/-30° +/-30° +/-30° |
| Weight | 163 lb 203 lb 225 lb |

| | |
|--|----------------------------|
|  | Blower KA160 |
| Wind Speed | 180 mph |
| Volume | 4000 cfm |
| Fan | 16 blade |
| 180° Hydraulic Rotation | Standard |


| | |
|--|--|
|  | Turbine Style Blower ET200 |
| Wind Speed Nozzle | 175 mph |
| 360° Hydraulic Rotation | Standard |
| Nozzle Guard | Standard |
| Weight | 256 lb |


| | |
|--|-------------------------|
|  | Cab KW450 |
| Overall Height | 51" |
| Overall Length | 58" |
| Overall Width | 50.5" |
| Weight | 400 lb |


| | |
|--|--|
|  | Sidewalk Drop Spreader SA250 |
| Material Capacity | 2.5 ft ³ /200lbs |
| Material Bin Construction | Stainless Steel |
| Drop Width | 40" |
| Spreading Distance* | 3 miles |


* Typical Application Rate is based on using bagged rock salt at 3.5 lbs/1 thousand ft² at 5 mph application speed under ideal conditions. Distance will vary based on your application rate and operating conditions.


SOIL & SITE PREPARATION


| | |
|---|---|
|  | Power Bucket HE302 HE482 |
| Working Width | 30" 48" |
| Capacity | 3.6 ft ³ 6 ft ³ |
| Weight | 103 lb 175 lb |

| | |
|---|--------------------------------|
|  | Power Rake KP540 |
| Rotor Width | 54" |
| Carbide Tips | 72 |
| Height Adjustment Range | 3.5" |
| Weight | 536 lb |


| | |
|---|------------------------------------|
|  | Landscape Rake KR502 |
| Width | 49" |
| Width w/ Extension | 69" |
| Angle Right to Left | +/-28° |
| Weight | 250 lb |


| | |
|--|----------------------------|
|  | Tiller KL480 |
| Working Width | 48" |
| Max Till Depth | 6" |
| Weight | 556 lb |


| | |
|---|------------------------------|
|  | Trencher KY400 |
| Trenching Width | 5.5" |
| Trenching Depth | 40" |
| Cutting Teeth | 43 |
| Depth Indicator | Standard |

| | |
|---|----------------------------------|
|  | Versa-Loader KH500 |
| Working Width | 48" |
| Capacity of Bucket | 5 ft ³ |
| Lift Height | 77" |
| Lift Capacity including tool | 500 lb |


SPECIALTY ATTACHMENTS

| | |
|---|---------------------------|
|  | Edger ED200 |
| Disc Diameter | 20" |
| Cutting Depth | 6" |
| Blower | Optional on 4000 Series |
| Weight | 182 lb |

| | |
|---|--------------------------------|
|  | Sod Cutter EC240 |
| Cutting Width | 24" |
| Cutting Depth | 0 - 2.5" |
| Weight | 38 lb |

| | |
|---|-----------------------------------|
|  | Stump Grinder KC180 |
| Cutterhead Width | 3.5" |
| Cutting Depth Below Ground | 6" |
| Rotor rpm | 900 rpm* |
| * Engine Speed 3200 rpm | |

| | |
|--|--------------------------------------|
|  | Ballpark Groomer DR540 |
| Height | 26.25" |
| Length | 19" |
| Width | 60.5" |
| Brush, Steel Drag, Cocoa Mat Optional | |

| | |
|---|--|
|  | Ballpark Renovator DG550 |
| Height | 19" |
| Length | 46" |
| Width | 56" |

For more information on Ventrac Attachments:

ventrac.com/attachments

To see these Ventrac Attachments in action:

[YouTube.com/ventrac](https://www.youtube.com/ventrac)

VENTRAC MOUNT SYSTEM

All Ventrac attachments connect in minutes or less with **no tools** or **heavy lifting**.



4500 SPECIFICATIONS

Model Comparison

| | 4500K VANGUARD Big Block | 4500P KAWASAKI DFI | 4500Y KUBOTA Diesel | 4500Z KUBOTA Bi-Fuel Ready |
|---|---------------------------------------|---------------------------------|----------------------------------|---|
| Stock Codes | 39.51130 | 39.51207 | 39.51209 | 39.51208 |
| Accessory Kit: Front fenders, foot pegs, 4 rear weights, weight transfer | Optional | Standard | Standard | Standard |

Engines

| Engine | Vanguard M54 | Kawasaki FD851D DFI | Kubota D902 | Kubota WG972-GL | |
|---|--|---------------------|-------------|-----------------|--------------------------------|
| Max Operating Speed | 3600 rpm | 3600 rpm | 3600 rpm | 3600 rpm | |
| Fuel Type | Gasoline | Gasoline | Diesel | Gasoline | Propane [^] |
| Horsepower | 31 | 31 | 25 | 32.5 | 31 |
| Peak Torque | 47 ft lb | 47 ft lb | 42 ft lb | 51 ft lb | |
| Displacement | 896cc | 824cc | 898cc | 962cc | |
| Cylinders | 2 | 2 | 3 | 3 | |
| Engine Oil | Ventrac Premium Full Synthetic Engine Oil SAE 10W-30 | | | | |
| Cooling | Air | Liquid | Liquid | Liquid | |
| Fuel Capacity | 6 gal | 6 gal | 6 gal | 6 gal | 2 x 33lb lp tanks [^] |
| Fuel Economy^{^^} | 1.6 gal/hr | 1.2 gal/hr | 1.1 gal/hr | 1.5 gal/hr | 8.6 lb/hr |
| Max Slope Rating (continuous/intermittent) | 20°/30° | 30°/30° | 20°/30° | 20°/30° | 20°/25° |
| Alternator | 50 Amp | 30 Amp | 60 Amp | 60 Amp | |

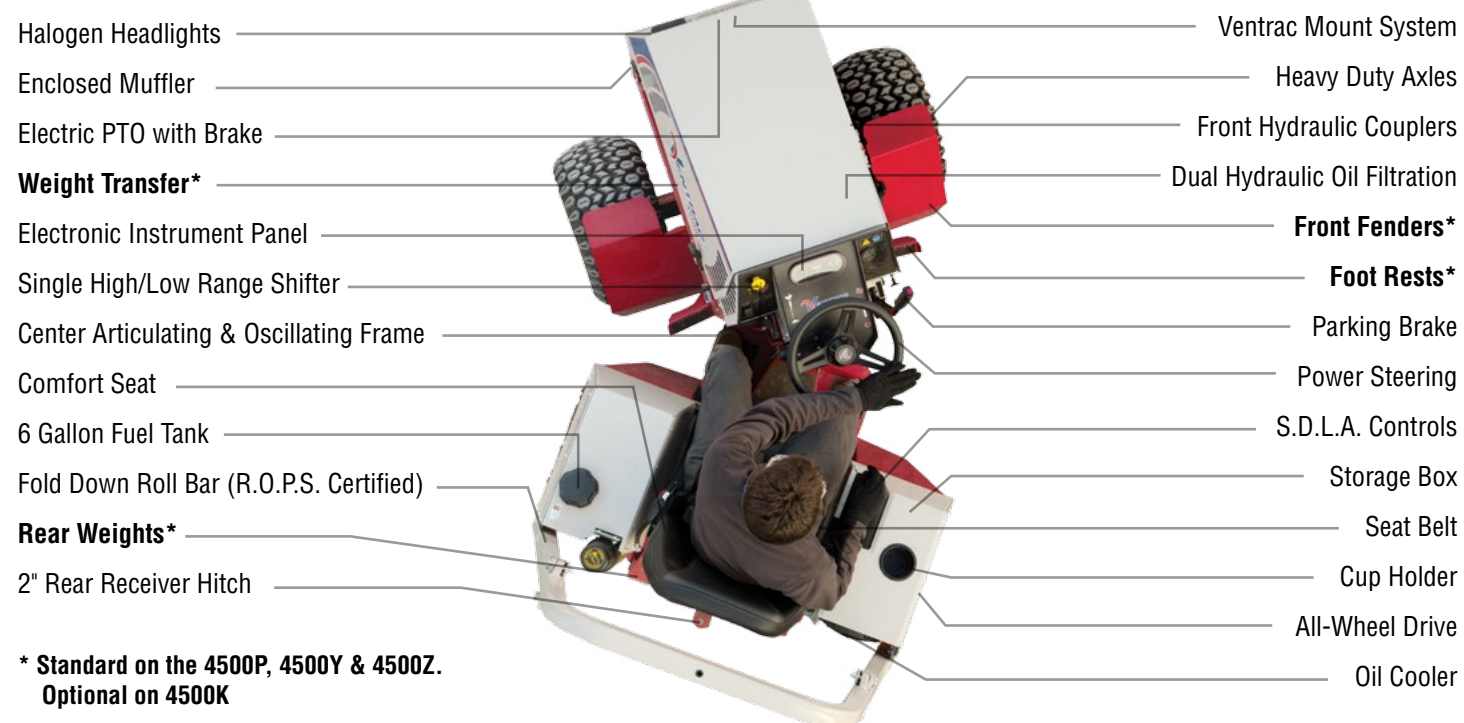
Dimensions

| | | | | | |
|------------------------------------|--|---------------------|---------------------|---------------------|-----------------------------------|
| Weight with Standard Hitch | 1340 lb (610 kg) | 1575 lb (715 kg) | 1655 lb (750 kg) | 1655 lb (750 kg) | 1755 lb ^{^^} (800 kg) |
| Weight with Accessories Kit | 1565 lb (710 kg) | N/A | N/A | N/A | N/A |
| Weight with 3-Point Hitch | 1660 lb (775 kg) with accessory kit | 1670 lb (760 kg) | 1750 lb (795 kg) | 1750 lb (795 kg) | 1850 lb ^{^^} (840 kg) |

[^] If equipped with optional Propane Kit for the 4500Z only ^{^^} Fuel Economy tested with HM602 mower for comparison purposes. Application conditions & attachment will affect fuel economy.

^{^^^}Weight without propane tanks

4500 Standard Features



* Standard on the 4500P, 4500Y & 4500Z.
Optional on 4500K

Measurements

| | |
|---|------------------|
| Length with Standard Hitch (ROPS up) | 81.5" (207 cm) |
| Length with 3-Point Hitch | 92" (234 cm) |
| Length with Propane Kit[^] | 99" (252 cm) |
| Width | 48.5" (123 cm) |
| Width with Wheel Extensions | 54.5" (138.5 cm) |
| Width with Duals | 73" (185.5 cm) |
| Wheelbase (front axle to rear axle) | 45" (114 cm) |
| Height (ROPS up) | 68" (173 cm) |
| Height (ROPS down) | 54" (137 cm) |
| Turning Radius (single tires, standard position) | 39" (99 cm) |
| Turning Radius (position 2) | 54" (137 cm) |
| Turning Radius (position 3) | 68" (173 cm) |
| Oscillation amount (@ wheel) | 7.5" (19 cm) |
| Ground Clearance | 5" (13 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 |

Lights

| | |
|--------------------|------------------------|
| Head Lights | (2) 55W Halogen Lights |
| Tail Lights | (2) Red LED Lights |

Drivetrain

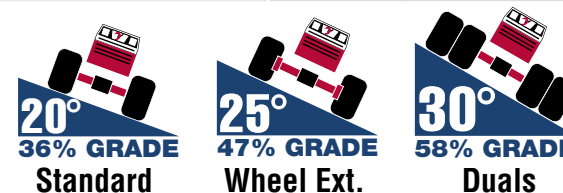
| | |
|---|--|
| Hydraulic Pump | Sauer Danfoss 15 series pump |
| Pump Drive | Direct Drive (Double U-Joint Drive-shaft) |
| Hydraulic Motors | (2) Sauer Danfoss 15 series motors |
| Transaxles | Peerless 2600 series |
| Axles | Peerless 40mm (forged) with integrated forged hub |
| Hydraulic Oil Cooler | Aluminum with Thermostatically controlled Electric Fan |
| Hydraulic Oil Filter (Suction) | 25 micron |
| Hydraulic Oil Filter (Pressurized) | 10 micron |

Travel Speed (F/R)

| | |
|-------------------|--------------------------------|
| Low Range | 5 mph forward / 4 mph reverse |
| High Range | 10 mph forward / 8 mph reverse |

Slope Ratings

| Max Slope Rating in any direction | Single Tires | Wheel Extensions | Dual Wheels |
|-----------------------------------|--------------|------------------|-------------|
| 4500* | 20° (36%) | 25° (47%) | 30° (58%) |
| 4500Z with Propane | 15° (27%) | 20° (36%) | 25° (47%) |
| 4500 with Cab | | 10° (18%) | |
| 4500 with Spreader | | 10° (18%) | |



Hitch and PTO

| | |
|---------------------------------------|-----------------------------------|
| Front Hitch | Ventrac Mount System |
| Electric PTO clutch with Brake | Ogura GT3.5 (250 ft lb) |
| Rear Hitch | 2" Receiver |
| 3-Point Hitch | Optional Category 1 3-Point Hitch |

Tires

| | |
|-------------------------------|----------|
| Standard (All-Terrain) | 22x12-8 |
| Optional Turf | 22x11-10 |
| Optional Bar | 21x11-8 |

Instruments, Gauges, and Alarm

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

Controls

| | |
|---------------------------------|--|
| Forward Reverse | S.D.L.A. (Speed, Direction, Lift, and Auxiliary) Handle; Optional Foot Pedal |
| Attachment Lift | S.D.L.A. (Primary Handle) |
| Auxiliary Hydraulics | S.D.L.A. (Secondary Handle) |
| Throttle | Dash Mounted |
| Front Hitch Lock | Column Mounted (Accessible from Seat) |
| PTO Belt Tensioner | Front Mounted, Automatic Tension Controlled |
| Weight Transfer | 5 position |
| High/Low Range | Single Lever, Column Mounted |
| 3 Pt Controls (Optional) | Lift + 2 sets of Auxiliaries |
| Steering | Power Steering |

Other Features

| | |
|-------------------|--|
| Tool Box | Standard |
| Cup Holder | Standard |
| Seat | Deluxe High Back Seat (arm rests and suspension seat optional) |

ROPS

| | |
|--------------------------------------|----------|
| Folding ROPS | Standard |
| Heavy Duty Off-Road Seat Belt | Standard |

Intermittent Use Defined

The engine may operate between 20° and 30° for up to 10 minutes. If 10 minutes is reached, the engine must be returned to 20° or less to assure proper oil lubrication. After returning to 20° or less, the intermittent cycle can be repeated. The 4500P Kawasaki DFI engine is rated for 30° continuous operation and does not have this requirement.

^{*}Attachments, accessories, and tire configuration may reduce the 4500 power unit's maximum angle of operation. Refer to applicable operator manuals for maximum angle of operation of equipment.

4500 ACCESSORIES



Enclosed Cab
Protection from wind, rain and snow



Canopy
Provides shade for operator



Suspension Seat Ride all day in the comfort of a well supported suspension seat



Arm Rests Adds comfort and support, especially while operating on slopes



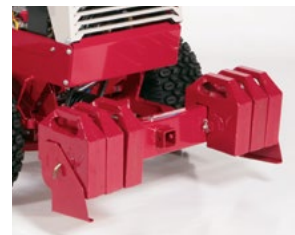
Horn
Alert bystanders of your presence



Raised Platform
Increases height of foot platform for easier reach and comfort



Foot Pedal Control
A more traditional style foot control for forward and reverse functions

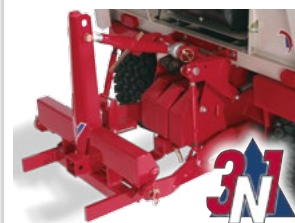


2-N-1
Allows for the option of a front 2-inch receiver hitch or front counterweights

Rear Accessories



3-Point Hitch
Add non-PTO powered implements to the rear with the Category One 3-Point Hitch



3-N-1 Mount non-PTO-powered Ventrac attachments to the rear. Also includes 2-inch receiver for towing, and brackets for additional weight.



SA250 Sidewalk Drop Spreader
2.5 ft³/200lbs capacity



SS575 Salt Spreader
5.75 ft³ capacity spreader



ES220 Seed/Fertilizer
220lb capacity

All new Ventrac **tractors** and **attachments** purchased in the United States and Canada are covered by Ventrac's **V-Plus Warranty**, so you can purchase with confidence!



3-Year Residential Limited Warranty

4000 series tractors and attachments
• 3 years with **unlimited** hours

2-Year Commercial Limited Warranty

4000 series tractors and attachments
• 2 years with **unlimited** hours

Exclusions

ET200 (turbine only) - limited to 2 years
HG150 (generator only) - limited to 1 year
Rental equipment - limited to 180 days
Replacement parts - limited to 90 days

Engine Warranty*

Covered by engine manufacturer

- Briggs & Stratton Vanguard V-twins = 3-year
- Kawasaki V-twins = 3-year
- Kubota 3-cylinder = 2-year or 2000 hours** with 3rd year major parts only or 3000 hours**

* Please refer to the engine manufacturer's warranty statement included in your owner's manual.

** Whichever occurs first

Limits and conditions apply.

Visit www.ventrac.com/warranty

Check out the 4500's power-packed little brother

Ventrac 3400 Tractor

Inspired by European styling, the 3400 tractor is the industry's best combination of **visibility**, **agility**, **power**, and **versatility**. Engineered with hydrostatic all-wheel drive, Ventrac gives you the traction and performance when you need it most. The articulating design and a tight 28" turning radius gives you **advanced maneuverability**, setting this tractor apart from the competition. Combine these features with over 15 available attachments and it's easy to see why the Ventrac 3400 stands out.

Learn more at: <http://ventrac.com/3400>



Out Front Visibility
Maximum Visibility

The 3400 tractor seats the operator directly behind the attachment for a clearer view of the work being performed.



15+ Commercial Attachments
Versatility

The 3400 tractor has its own lineup of attachments plus non-PTO powered attachments that it shares with the 4500 tractor.



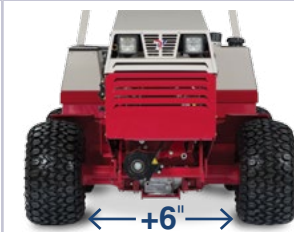
Maneuverable
Compact Power

A tight 28" turning radius and smaller frame allows the 3400 tractor to get in and around tight quarters.

Slope and Tire Accessories



Dual Wheel Kit
Increase stability, traction and safety on slopes up to 30°



Wheel Extensions
Increase stability on slopes up to 25°



Digital Slope Indicator
Indicates the degree of slope while tractor is in operation



Tire Options
Standard: All-Terrain
Optional: Bar, Turf

Lights



Directional Hazards
Directional LED signals/ blinking hazards

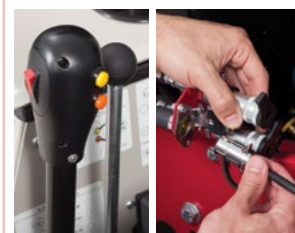


Strobe & Work Lights
Provides increased safety for roadside operation and low-visibility situations (comes in two separate kits)

Electrical



12V Power Rear Outlet
Powers rear accessories such as the ES220 and SA250 spreader



12V Switch & Front Plug 12V plug is required for select front-mounted attachments; switches built into the S.D.L.A. hand control

Additional 4500 Accessories

- 4 Point Seat Belt
- Backup Alarm
- Chrome Hub Caps
- Electric PTO Remote
- Dual Auxiliary Hydraulics
- Front Hitch Lock Valve
- Hydraulic Top Link
- Propane Kit

4500K Accessories

(Standard on all other 4500 Tractors)
Foot Rest, Front Fenders, Rear Weights, Weight Transfer Kit



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