



VENTRAC
4520

4520

VENTRAC



THE VENTRAC 4520

ELEVATE. THE NEXT LEVEL.

Through Ventrac's advanced engineering and design efforts, the best mix of machine performance, operator experience, and durability has come together in the new 4520 tractor. Ventrac has become a top choice for versatility for grounds care professionals. Combining the perfect blend of peak power and agility with front-mounted attachments for superior visibility.

QUICK CONNECT ATTACHMENTS

Out-front attachments provide better visibility, safety, and control

FLEXFRAME

Better Maneuverability, more stability and traction, & consistently low impact/ground pressure

WEIGHT TRANSFER

Unique to Ventrac - Shifts weight of attachment to tractor to increase stability and provide traction when needed most

ALL-WHEEL DRIVE

For superior traction in all situations

EFFORTLESS STEERING & CONTROLS

Intuitive controls help operators become one with the machine

LIGHT FOOTPRINT

Allows operation on soft ground with minimal impact

ALL SEASON PERFORMANCE

No matter the weather or job, this tractor is ready to get it done

LOW PROFILE DESIGN

For optimized stability and handling performance





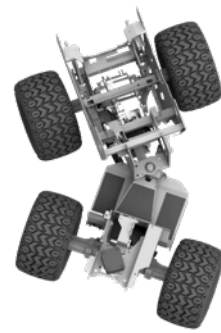
MASTER OF ANY TERRAIN

FLEXFRAME

The majority of compact tractors have followed the structure of traditional agricultural tractors with a straight frame design. Unfortunately, this old-fashioned design was not for machines that needed to **adapt to uneven and wet terrain**. In contrast, the Ventrac 4520 is built with FlexFrame, allowing the tractor to articulate and oscillate. Ventrac's FlexFrame allows the machine to crawl over terrain no matter how it changes, allowing **more stability and capability** to work on surfaces that aren't perfectly flat.

POWERFUL FLEXIBILITY

- Smoother Ride for Operator
- Increased Stability on Slopes
- Lower Ground Pressure
- Matching Wheel Path
- Tighter Turning Radius
- Increased Traction

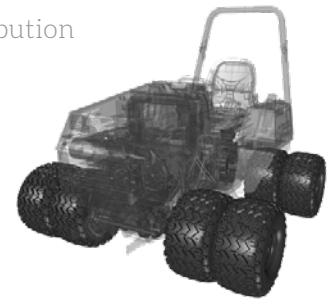


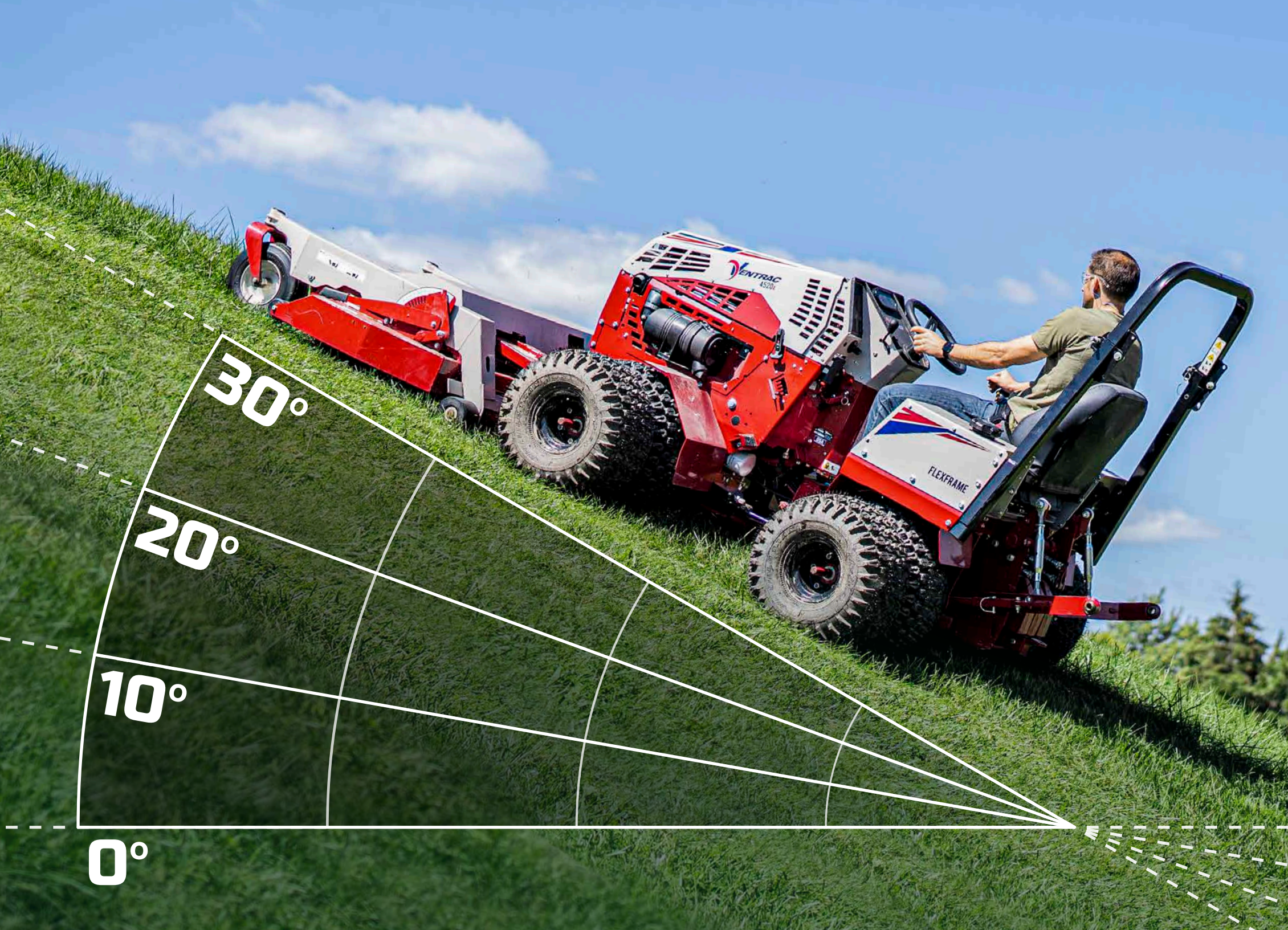
LIGHT FOOTPRINT

One of the most significant benefits of Ventrac's FlexFrame design is the machine's light footprint, which can be maximized with the addition of dual wheels. Even on the most delicate turf, its ability to operate in wet conditions makes its performance **unmatched by any other equipment**. Ventrac's all-wheel drive and flotation tires help the tractor move across the turf without creating ruts or damaging grass. In addition, the oscillating FlexFrame keeps all four tires in contact with the ground, spreading out the weight of the tractor and minimizing its impact on the turf.

GENTLE ON TURF

- Dual Wheels for Better Weight Distribution
- Minimized Impact on Turf
- Operate on Soft Ground Conditions





ADVANTAGE ON SLOPES

DESIGNED FOR SLOPES

Ventrac's slope capabilities will elevate your operational experience to the next level. With a unique blend of features that no other machine can offer, Ventrac provides **exceptional stability and control** on slopes.

Combining the FlexFrame design, all-wheel-drive, and dual wheels allows the tractor to hug the turf for better traction and stability on slopes up to 30 degrees.

- Full-Time Contact with the Ground
- Wide Stance for Exceptional Stability
- Mow Slopes up to 30 degrees



SINGLE WHEELS



DUAL WHEELS



ELITE SIDEWALK SNOW REMOVAL

SIZED FOR SIDEWALKS

The snow removal industry can be competitive, and contractors must perform at the highest level to flourish. Ventrac's full line of snow and ice management equipment provides contractors with the edge they need to compete.

The FlexFrame design allows for **better maneuverability** in tight spaces plus has the added benefit of navigating curbs up to 8 inches.

Contractors save labor and time while performing more efficiently when multi-tasking with the 4520. Eliminate sidewalk shoveling and separate salt applications by combining an attachment on the front and a deicer on the back for a one-pass process, saving time and labor.

For every intensity of snow event, Ventrac has it covered with the ideal attachment. Brooms handle light snows with ease, snow blowers for heavy removal, and blades for everything in between. To enhance the operator's experience, staying warm and dry is achieved with the addition of a heated cab.

Ventrac's compact size and its one-pass process results in the **perfect match for tackling sidewalk snow.**





VERSATILITY IN MOWING

EXPAND MOWING CAPABILITIES

Ventrac's full arsenal of mower decks offers **every mowing option** needed for efficiency, quality of cut, and precision to maintain everything from wild brush to professional sports turf. Within this extensive line of mowers, each offers world-class performance and capabilities.

Features include single-lever height adjustments, full-length rear rollers, high-strength steel deck construction, and industrial components.

An optional hydraulic flip-up and mulch kit add convenience and versatility to this lineup.



VENTRAC STRIPES - SUBMITTED BY JAMES SUMNICK

VERSATILITY FOR CONTRACTORS

Pete Denny is the owner of GCI Turf Services in Greensboro, North Carolina. Pete is all about efficiency, ease of work, and long-lasting, quality-made equipment. He is a self-proclaimed 'Equipment Junkie' and doesn't mind investing in good equipment.

Pete's lawn business has expanded since adding Ventrac, and he can now offer more services. His business used to be fertilizer, weed control, and mowing, but his investment in Ventrac has **added specialized revenue streams**. He is now taking on jobs such as reconditioning gravel driveways, brush mowing, and even trenching.

DURING THE WINTER SEASON, when there is less mowing, he takes on gravel driveway restoration projects that involve re-crowning, smoothing, and fixing potholes. He can save his clients from purchasing new gravel by bringing old gravel to the surface for a fresh finish.

PETE'S FAVORITE ATTACHMENT for his Ventrac is the Tough Cut with dual wheels because he feels unstoppable. He can now cut overgrown areas that were previously defined as un-mowable.

He offers slope mowing on hills up to 30 degrees and cuts through tall brush and small saplings for his clients.

THE INCREDIBLY VERSATILE NATURE of the 4520 and attachments means that Pete has invested in something to **take his business to the next level**, and he wants to keep going - power raking, tough cutting, trenching, and mowing all in one day.

"I'm all about efficiency, ease-of-work, and something that's going to last a long time. I've bought multiple attachments for the tractor. We're able to offer so many more services now."

- Pete Denny, NC Landscape Contractor
Pete Denny is a Ventrac Sponsored Advocate.

WATCH THE REST OF PETE'S STORY AT [YOUTUBE.COM/VENTRAC](https://www.youtube.com/ventrac)





COMPLETE LAWN INSTALL



The Ventrac lawn installation system provides operators with the perfect blend of capabilities while yielding the best results.

With each attachment, Ventrac users have every tool necessary to deal with the unique challenges of lawn installs, regardless of the situation or weather conditions. In addition, the tractor enables the best access to job sites by easily traversing rugged terrain, resulting in lawn installation that gets done faster, yields better results, and can happen on more properties with Ventrac than anything else.



STEP 1
POWER BUCKET
MOVE SOIL WHERE ITS NEEDED AND HAUL DEBRIS OFFSITE



STEP 2
POWER RAKE
LEVEL AND CONTOUR TERRAIN AS NEEDED



STEP 3
LANDSCAPE RAKE
SIFT LARGE DEBRIS FROM SOIL QUICKLY



STEP 4
SOIL CULTIVATOR
PREPARE THE PERFECT SEED BED



STEP 5
PRIMARY SEEDER
APPLY PRECISION SEED FOR NEW TURF



PROFESSIONAL GROUNDS CARE

In the world of professional grounds care, safety, reliability, and productivity are high on the list of essential needs when choosing equipment.

For those managing large campuses, sports fields, or municipal grounds, a versatile piece of **equipment that works year-round** and handles an array of jobs can be the single most valuable piece in the fleet.

There is a lot of highly specialized equipment on the market that only does one task. Ventrac is designed to work year round as an all seasons machine of versatility, eliminating the costly need to purchase multiple dedicated machines. Engineered to do more jobs, Ventrac is the epitome of Versatility That Works, offering a full array of attachments that **produce professional results**. One tractor with various attachments is ideal for cities, parks, sports fields, and municipal grounds management,

where jobs like mowing, snow removal, aerating, sidewalk edging, stump grinding, etc., are tackled with ease.

Managing the grounds of a large campus has its challenges. Making the correct equipment choice should not be one of those challenges. Ventrac equipment increases efficiency in labor and productivity while producing professional results.

“It amazes me that I walk on different college campuses, and they're using something else other than a Ventrac. I think to myself, 'Wow. I just couldn't imagine doing our job without it.'”

- Beau Mastrine
Director of Grounds, College of Wooster





VERSATILITY FOR GOLF

SAFETY. QUALITY. CAPABILITY.

These traits define the value that golf course maintenance equipment should add to any fleet. Ventrac is designed to **maximize value** and set the benchmark for these performance categories.

Ventrac maximizes these values by offering strategies for maintaining rough areas, greens, and general maintenance on golf courses.

Native rough areas are challenging and labor-intensive for many courses. These areas are often the most significant portion of a course and can be the steepest or most rugged terrain to mow.

Ventrac's FlexFrame design and features allow the tractor to easily navigate challenging terrain and provide more stability on slopes.

Ventrac's specialized attachments are engineered to perform individual tasks with **impeccable results**. Courses everywhere utilize Ventrac for mowing, stump grinding, sod cutting, trenching, snow removal, and debris removal.

The entire system is the pinnacle of machine capability, safety, and quality. Moreover, it results in definite advantages for the bottom line and where it matters the most: **on the course**.





“Ventrac provided the right tool to tackle our hillsides for managing fire clearance.”
- Gary Hensley, CA Estate Owner

FIRE ABATEMENT

From Gary Hensley's California ranch, where hills and grass surround his property, the beautiful views of Sacramento and Napa Valley can take your breath away.

But in this beautiful setting with the dry, arid climate, wildfires can quickly destroy a homeowner's property. Gary says wildfires are something you must prepare for but never think will happen, yet he found himself faced with the third-largest wildfire in recorded state history knocking on his doorstep.

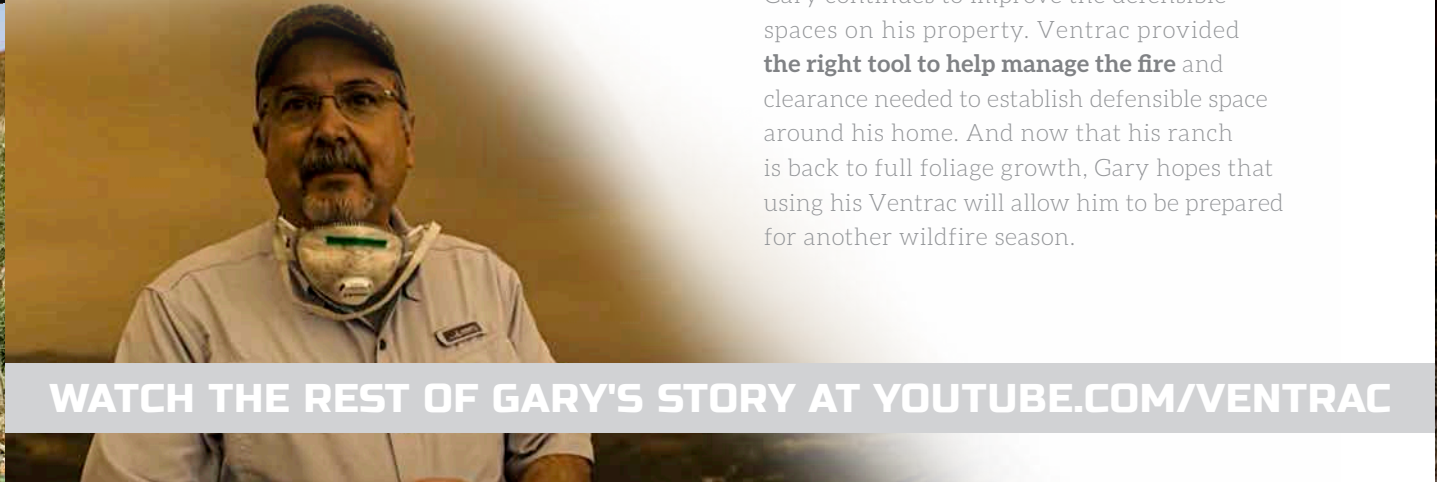
Fire abatement practices which lie in the hands of the homeowner, are the first line of defense against wildfires. Taking measures like mowing grasses and other vegetation surrounding the property reduces fuel for the fires and keeps flames from burning too hot and becoming unmanageable.

Using a **Ventrac** has been indispensable for helping Gary establish and prepare for fires proactively. Because of the extreme slope capabilities of the Ventrac, he's able to access and mow weeds on 100% of his property, especially the area surrounding his house. Having a tractor that can handle these hills is crucial in preparing for potential wildfires and removing the combustible brush material.

The fires, which started by lightning strikes in the area, quickly spread to a fifty- to sixty-mile-wide area, forcing Gary's small neighborhood to prepare to evacuate. He and his family left, expecting to lose their home, but with the preparation they did in advance, primarily with defensible space and reducing combustible material, their house was spared from the fires.

Gary is now reaching out to help neighbors that don't have the proper equipment to create fire abatement areas on their property. Using the Ventrac tractor and the Power Rake, Gary has successfully established fire breaks by turning the grass under the dirt.

A year after experiencing the first wildfire, Gary continues to improve the defensible spaces on his property. Ventrac provided **the right tool to help manage the fire** and clearance needed to establish defensible space around his home. And now that his ranch is back to full foliage growth, Gary hopes that using his Ventrac will allow him to be prepared for another wildfire season.



WATCH THE REST OF GARY'S STORY AT [YOUTUBE.COM/VENTRAC](https://www.youtube.com/VENTRAC)



ATTACHMENTS



AERA-VATOR *EA600*

| | |
|------------------|-------------------------|
| Working Width | 60" |
| Aeration Density | 8 holes/ft ² |
| Tine Depth | 2.75" |
| Weight | 420 lbs |



AERATOR *EB480*

| | |
|------------------|-------------------------|
| Working Width | 48" |
| Aeration Density | 6 holes/ft ² |
| Weight | 240 lbs |



FLAIL MOWER *MW562 MW722 MY562 MY722*

| | | | | |
|----------------|--------|--------|--------|--------|
| Width of Cut | 56" | 72" | 56" | 72" |
| Cutting Height | 1-5" | 1-5" | 1-5" | 1-5" |
| Weight | 635lbs | 710lbs | 635lbs | 710lbs |



FINISH MOWER SIDE DISCHARGE *MS600 MS720 MT720 OFFSET*

| | | | |
|----------------|---------|---------|---------|
| Width of Cut | 60" | 72" | 72" |
| Cutting Height | 1-5" | 1-5" | 1-5" |
| Weight | 490 lbs | 550 lbs | 550 lbs |



TOUGH CUT *HQ682*

| | |
|---------------------------|---------|
| Width of Cut | 68" |
| Cutting Height | 3.5"-7" |
| Weight | 475 lbs |
| Max Material Cut Diameter | 1" |



EDGER *ED202*

| | |
|---------------|----------|
| Disc Diameter | 20" |
| Cutting Depth | 6" |
| Blower | Optional |
| Weight | 200 lbs |



SOD CUTTER *EC240*

| | |
|---------------|--------|
| Cutting Width | 24" |
| Cutting Depth | 0-2.5" |
| Weight | 38 lbs |



STUMP GRINDER *KC220*

| | |
|----------------------------|----------|
| Cutterhead Width | 3.5" |
| Cutting Depth Below Ground | 8" |
| Cutter Head Speed | 1300 rpm |



BALLPARK GROOMER *DR540*

| | |
|-----------------------------|----------|
| Height | 26.25" |
| Length | 19" |
| Width | 60.5" |
| Brush, Steel Drag, Coco Mat | Optional |



BALLPARK RENOVATOR *DG550*

| | |
|--------|-----|
| Height | 19" |
| Length | 46" |
| Width | 56" |



FINISH MOWER *MU720* REAR DISCHARGE

| | |
|----------------|---------|
| Width of Cut | 72" |
| Cutting Height | 1-5" |
| Weight | 540 lbs |



CONTOUR MOWER *MJ840*

| | |
|---------------------------------|-------------|
| Width of Cut | 83" |
| Cutting Height | .75" - 3.5" |
| Degree of Motion for Side Decks | 40° |
| Weight | 584 lbs |



REEL MOWER *MR740*

| | |
|----------------|-------------|
| Width of Cut | 74" |
| Cutting Height | .39 - 2.36" |
| Weight | 613 lbs |



VACUUM COLLECTION SYSTEM *RV602*

| | |
|----------------------|--------------------|
| B&S Vanguard Engine | 10 HP |
| Maximum Lift Height | 60" |
| Maximum Bin Capacity | 16 ft ³ |
| Weight | 525 lbs |



BOOM MOWER *MA900*

| | |
|---------------------|------|
| Horizontal Reach | 115" |
| Vertical Reach | 142" |
| Cut Width | 39" |
| Head Rotation Range | 135° |



PRIMARY SEEDER *EG520*

| | |
|--------------------------|-------------------|
| Working Width | 52" |
| Hopper Capacity | 5 ft ³ |
| Recommended Travel Speed | 3-5 mph |
| Weight | 720 lbs |



POWER BUCKET *HE482*

| | |
|---------------|-------------------|
| Working Width | 48" |
| Capacity | 6 ft ³ |
| Weight | 190 lbs |



POWER RAKE *KG540*

| | |
|-------------------------|---------|
| Rotor Width | 54" |
| Carbide Tips | 72 |
| Height Adjustment Range | 8" |
| Weight | 655 lbs |



LANDSCAPE RAKE *KR502*

| | |
|---------------------------|---------|
| Width | 49" |
| Width w/ Wings (Optional) | 69" |
| Angle | +/- 28° |
| Weight | 250 lbs |



TILLER *KL480*

| | |
|----------------|---------|
| Working Width | 48" |
| Max Till Depth | 6" |
| Weight | 356 lbs |



WIDE AREA MOWER *MK960*

| | |
|----------------|---------|
| Width of Cut | 95" |
| Cutting Height | 1-5" |
| Weight | 580 lbs |



NARROW BROOM *KJ520*

| | |
|----------------|---------|
| Broom Width | 52" |
| Broom Diameter | 24" |
| Weight | 550 lbs |



SNOW BLOWER *KX480 KX523*

| | | |
|-------------------|--------------|--------------|
| Width | 48" | 52" |
| Blowing Distance | Up to 40' | Up to 40' |
| Max Snow Capacity | 4000 lbs/min | 4500 lbs/min |
| Chute Rotation | 180° | 180° |



V-BLADE *KV552*

| | |
|------------|----------|
| Width | 48 - 55" |
| Height | 24" |
| Wing Angle | +/- 30° |
| Weight | 240 lbs |



BLADES *KD482 KD602 KD722*

| | | | |
|-------------|---------|---------|---------|
| Blade Width | 48" | 60" | 72" |
| Height | 22" | 22" | 22" |
| Angle | +/- 30° | +/- 30° | +/- 30° |
| Weight | 163 lbs | 203 lbs | 225 lbs |



TRENCHER *KY400*

| | |
|-----------------|-------------------|
| Trencher Width | 5.5" |
| Trenching Depth | 40" |
| Cutting Teeth | 34 Carbide Tipped |
| Depth Indicator | Standard |



LOADER *KM500*

| | |
|--------------------------|----------|
| Standard Bucket Capacity | 1/6 yard |
| Lift Capacity | 700 lbs |
| Max Lift Height | 52" |
| Dump Angle | 36° |



SOIL CULTIVATOR *DC520*

| | |
|---------------|---------|
| Working Width | 52" |
| Working Speed | 1-3 mph |
| Depth of Till | 5" |



DROP SPREADER *SA250*

| | |
|------------------------|------------------------------|
| Material Capacity | 2.5ft ³ /200 lbs |
| Capacity w/ Extensions | +2.5ft ³ +200 lbs |
| Material Bin | Stainless Steel |
| Drop Width | 40" |



CAB *KW452*

| | |
|--------------------------|---------|
| Overall Height Installed | 81" |
| Overall Length | 59" |
| Overall Width | 50" |
| Weight | 385 lbs |



BLOWER *KA160*

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



TURBINE BLOWER *ET202*

| | |
|--------------------|----------|
| Wind Speed | 175 mph |
| Hydraulic Rotation | 360° |
| Nozzle Guard | Standard |
| Weight | 256 lbs |



LEAF PLOW *EF300*

| | |
|------------------|----------------------|
| Operating Width | 60"/78" w side flaps |
| Operating Height | 51" |
| Edge | Adjustable Brush |

VENTRAC MOUNT SYSTEM

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



STEP 1: Align the hitch arms of tractor and drive into the attachment arms and secure with latch



STEP 2: Insert the hydraulic quick coupler connections as required by attachment



STEP 3: Install the drive belt to the PTO as required by attachment



STEP 4: Engage the belt tensioner as required by attachment

*SOME ATTACHMENTS SHOWN WITH OPTIONAL ACCESSORIES. PLEASE SEE ALL ATTACHMENTS HERE: VENTRAC.COM/ATTACHMENTS

SPECIFICATIONS

| MODEL COMPARISON | 4520K VANGUARD Big Block | 4520P KAWASAKI DFI | 4520V KUBOTA Diesel | 4520Z KUBOTA |
|--|-----------------------------|-----------------------|------------------------|-----------------|
| STOCK CODES | 39.51219 | 39.51216 | 39.51217 | 39.51215 |
| 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 |
| HORSEPOWER | 31 | 31 | 25 | 32.5 |
| PEAK TORQUE | 47 ft lb | 47 ft lb | 42 ft lb | 51 ft lb |
| DISPLACEMENT | 896 cc | 824 cc | 898 cc | 962 cc |
| 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 |
| FUEL ECONOMY* | 1.6 gal/hr | 1.2 gal/hr | 1.1 gal/hr | 1.5 gal/hr |
| MAX SLOPE RATING (CONTINUOUS / INTERMITTENT) | 20°/ 30° | 30°/ 30° | 20°/ 30° | 20°/ 30° |
| ALTERNATOR | 50 Amp | 30 Amp | 60 Amp | 60 Amp |

DIMENSIONS

| | | | | |
|----------------------------|----------------------------------|------------------|------------------|------------------|
| WEIGHT WITH STANDARD HITCH | *1385 lb (628 kg) | 1620 lb (735 kg) | 1705 lb (773 kg) | 1690 lb (767 kg) |
| WEIGHT WITH ACCESSORY KIT | 1610 lb (730 kg) | N/A | N/A | N/A |
| WEIGHT WITH 3-POINT HITCH | 1690 lb (767 kg) w/accessory kit | 1700 lb (771 kg) | 1785 lb (810 kg) | 1770 lb (803 kg) |

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

MEASUREMENTS

| | |
|--|------------------|
| LENGTH WITH STANDARD HITCH (ROPS UP) | 81.5" (207 cm) |
| LENGTH WITH 3-POINT HITCH | 92" (234 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 | (4) 1000 Lumen LED Flood Lights |
| TAIL LIGHTS | (2) Red LED Lights |

HITCH AND PTO

| | |
|-----------------------------|-------------------------|
| FRONT HITCH | Ventrac Mount System |
| ELECTRIC PTO CLUTCH W/BRAKE | Ogura GT3.5 (250 ft lb) |
| 3-POINT HITCH | Optional Category 1 |

DRIVETRAIN

| | |
|------------------------------------|--|
| HYDRAULIC PUMP | Danfoss 20cc pump |
| PUMP DRIVE | Direct Drive (Double U-Joint Driveshaft) |
| HYDRAULIC MOTORS | (2) Danfoss 20cc 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 |

TIRES

| | |
|------------------------|------------|
| STANDARD (ALL-TERRAIN) | 22 x 12-8 |
| OPTIONAL TURF | 22 x 11-10 |
| OPTIONAL CHAIN TIRE | 21 x 11-8 |

INSTRUMENTS, GAUGES & ALARM

| | |
|--|---|
| GAUGES | Tachometer, Speedometer, Hour Meter, Engine Temperature (Liquid Cooled Engines Only), Fuel Level, Volt Meter |
| INDICATOR LIGHTS ^ACTIVATES AUDIBLE ALARM | Parking Brake, Engine High-Temp [^] , Hydraulic Oil Temp [^] , Low Voltage [^] , Low Oil Pressure [^] |
| SWITCHES | Key, PTO & Lights |

SLOPE RATINGS

| MAX SLOPE RATING (Any Direction) | SINGLE WHEELS | DUAL WHEELS |
|----------------------------------|---------------|----------------|
| 4520* | 20° (36%) | 30° (58%) |
| 4520 WITH CAB | 10° (18%) | NOT COMPATIBLE |
| 4520 WITH RV602 | 10° (18%) | 15° (27%) |
| 4520 WITH KH500 | 5° (9%) | NOT COMPATIBLE |
| 4520 WITH MA900 | 10° (18%) | 18° (32%) |

CONTROLS

| | |
|--------------------------|---|
| FORWARD REVERSE | S.D.L.A. (Speed, Direction, Lift & 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 |

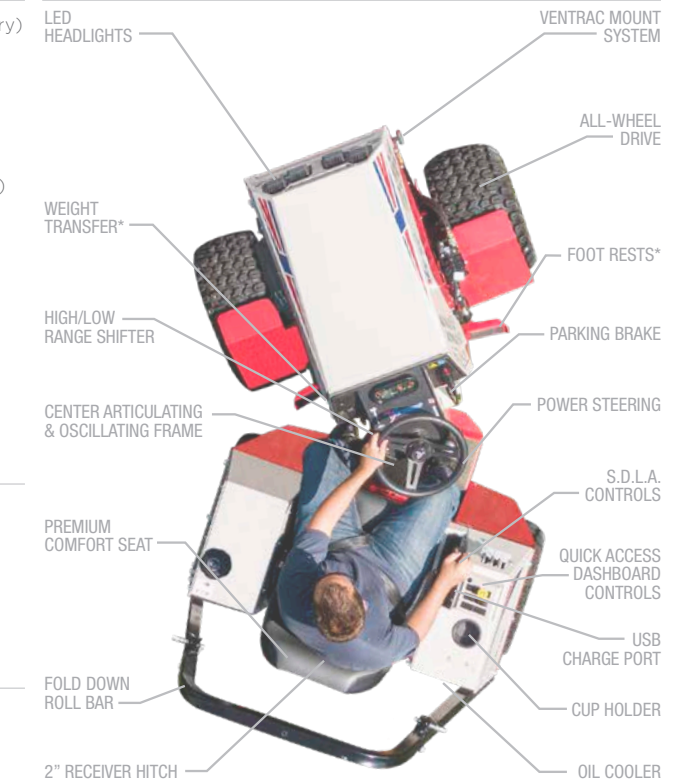
OTHER FEATURES

| | |
|----------------|---|
| 5 AMP USB PORT | Standard |
| CUP HOLDER | Standard |
| SEAT | Deluxe High Back Seat (Arm Rests and Heated Suspension Seat Optional) |

ROPS

| | |
|----------------------|----------|
| FOLDING ROPS | Standard |
| HEAVY-DUTY SEAT BELT | Standard |

4520 STANDARD FEATURES



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 4520P Kawasaki DFI engine is rated for 30° continuous operation and does not have this requirement.



SINGLE WHEELS



DUAL WHEELS

ACCESSORIES



ENCLOSED CAB
Protection from wind, rain and snow.



CANOPY
Provides shade for operator. (Optional 3-Speed Fan)



HEATED 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.



FOOT PEDAL CONTROL
A more traditional style foot control for forward and reverse functions.



RAISED PLATFORM
Increases height of foot platform for easier reach and comfort.



DUAL WHEEL KIT
Increase stability, traction and safety on slopes up to 30°.



TOOLBOX
Provides useful storage (Optional rear or side Toolbox)



NARROW TIRE AND CHAIN
The tire chains help improve traction and reduce wheel spin in rough/steep environments



TIRE OPTIONS
Standard: All-Terrain
Optional: Turf.



5A250 SIDEWALK DROP SPREADER
2.5 ft³/200lbs capacity (400lbs capacity with optional extensions)



5E220 SEED/FERTILIZER
220lb capacity

ADDITIONAL ACCESSORIES

- 12V FRONT
- 12V REAR
- BACKUP ALARM
- HORN
- DUAL AUXILIARY HYDRAULICS
- FRONT HITCH LOCK VALVE
- HYDRAULIC TOP LINK

4520K ACCESSORIES (STANDARD ON ALL OTHER 4520 TRACTORS)

- FOOT REST
- FRONT FENDERS
- REAR WEIGHTS
- WEIGHT TRANSFER KIT



3-POINT
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



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



MID-WEIGHT BAR KIT
Add up to four additional weights to the middle of your 4000 series Ventrac



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)



DIGITAL SLOPE INDICATOR
Indicates the degree of slope while tractor is in operation.



TRAILER MOVER
An excellent tool for moving a trailer into tight spaces where you cannot fit your truck.

WARRANTY INFORMATION

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!

2-YEAR COMMERCIAL LIMITED WARRANTY

Tractors and attachments
2 years with unlimited hours

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**

Limits and conditions apply. Visit VENTRAC.COM/WARRANTY

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

** Whichever occurs first

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is committed to helping federal agencies fulfill their mission by providing the highest quality products and services.



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was created to support and serve public schools, municipalities, county government, and all types of local government agencies and nonprofits.

Visit VENTRAC.COM/CONTRACTS



BUILT FOR SNOW, DESIGNED FOR SIDEWALKS VENTRAC SSV

The new Ventrac SSV makes it easy and efficient to manage snow and ice on sidewalks. The SSV is a dedicated Sidewalk Snow Vehicle with an industry-first 36" working width in order to allow access to the tightest areas of any property.

The SSV allows more reduction of hand labor and walk-behind equipment than ever before. It's also designed with a full arsenal of commercial quality snow removal attachments and de-icing options that are engineered to provide a system that can handle any winter storm. The wait for a proper sidewalk snow machine is finally over.

Learn more at: VENTRAC.COM/SSV



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