

# **Power Unit** 3100/3200



Good things come in small packages and the same is true for the Ventrac 3100 & 3200.

Now available, these power-packed units feature All-Wheel-Drive, Power Steering, Hydrostatic Drive, and more. The Ventrac Mount System allows you to change attachments quickly and efficiently, moving from job to job with minimal effort.

Equipped with a patented Tandem Drive Train, the 3100 & 3200 efficiently transfers power to where it's needed for unparalleled performance and power.

Also standard on the 3100 & 3200 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 (71 cm) turning radius and you will find the 3100 & 3200 can tackle jobs reserved for much larger, less maneuverable machines.





### **Standard Features:**

- All Wheel Drive
- Hydrostatic Drive
- Articulating/Oscillating Frame
- S.D.L.A. Controls
- Foot Pedal

### **Optional Accessories:**

- 12 volt power supply/switch control
- Knobby Tires
- Roll Bar
- Suspension Seat
- Tilt Steering \*
- Tractor Cab
- Weight Transfer \*

\* RED: Standard on 3200, optional on 3100





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### **Power Unit** 3100/3200



|                               | 3100                                      | 3200                | Other Features                    | 3100              | 3200                |
|-------------------------------|---|---------------------|-----------------------------------|-------------------|---------------------|
| Stock Code                    | 39.31300                                  | 39.31405            | Turning Radius                    | 28 inch           | (71 cm)             |
| Engine                        |   |                     | Drive Tires                       | • •               | 18 x 10.50-10       |
| Engine Manufacturer           | B&S Vanguard                              | B&S Vanguard        |                                   | ·                 | ' x 25.4 cm)        |
| Horsepower                    | 21^                                       | 23.6^^              | Optional Tire                     |                   | x 11 x 10 inches    |
| Configuration                 | 2-cylinder                                | 3-cylinder          | 5 LT LC                           | (46 x 28          | x 25 cm)            |
| Cooling                       | Air Cooled                                | Liquid Cooled       | Fuel Tank Capacity                | 5.4 gal. (US)     | 6 gal. (US)         |
| Operating Engine Speed        | 1600 - 33                                 | 200 RPM             |                                   | (20.4 L)          | (22.71 L)           |
| Electrical                    |   |                     | Attachment System                 | Ventrac Mo        | unt System          |
| Battery                       | 450 Cold Cranking Amps                    |                     | Dimensions                        |                   |                     |
| Voltage                       | 12 Volts                                  |                     | Wheelbase                         | 38 inches         | (96.5 cm)           |
| Alternator                    | 50 amp 40 amp                             |                     | Length                            | 72 inches         | (183 cm)            |
| Powertrain                    |   |                     | Width                             | 40.5 inches       | s (103 cm)          |
| Туре                          | Hydrostat                                 | ic (AWD)            | Height                            | 47 inches (       | (119.4 cm)          |
| Hydrostatic Transaxles (2)    | Hydro                                     | -Gear               | Weight (appx)                     | 850 lbs (386 kg)  | 1050 lbs (476 kg)   |
| Fwd Speed/Rev Speed           | 7/4 MPH (11.25/6.5kmh), Infinite Variable |                     | <b>Optional Accessories:</b>      | :                 |                     |
| Brakes                        | Hydro-Dynamic                             |                     | 12 Volt Switch & Plug.            |                   | 70.3016             |
| Hydraulic Oil Filtration      | 10 Micron Spin on Filter                  |                     | Rear Aux. Hydraulics              |                   | 70.3018             |
| Controls/Instrumentation      |   | Rear Weight Bracket |                                   | 70.3017           |                     |
| Steering                      | Power                                     |                     | Roll Cage                         |                   | 70.3015             |
| Blade Engage/PTO              | Electric w/Brake                          |                     | Steering Tilt *                   |                   | 70.3019             |
| Throttle Control/Choke        | Cable                                     |                     | Suspension Seat                   |                   | 70.3020             |
| Directional Control           | Speed, Directional, Lift, Auxilary        |                     | Tree Shield kit for use with      | LQ450             | 70.3021             |
|                               | (S.D.L.A.)                                |                     | Weight Transfer *                 |                   | 70.3014             |
| Control Orientation Hand/Foot |   | All sp              | ecifications subject              | to change without |                     |
| Gauges                        | Volt, Hour Meter, Water Temperature**     |                     | * Standard on 3200, Optional or   | n 3100            | otice or obligation |
| Parking Brake/Emergency       | Disc                                      |                     | ** On 3200 only, not available of |                   |                     |

| All specifications    | subject | to  | chang  | ge withou | υt |
|-----------------------|---------|-----|--------|-----------|----|
| -<br>Dational on 2100 | -<br>M  | oti | ice or | obligatio | n  |

<sup>\*\*</sup> On 3200 only, not available on 3100



^ 20.1 hp gross @ 3200 rpm in the 3121 ^^ 22.7 hp gross @ 3200 rpm in 3223D



# Power Unit 4100

The Ventrac **4100** is not just any compact tractor. Ventrac's articulating and oscillating frame design gives the operator enhanced maneuverability and stability over traditional tractors by conforming to the contour of the terrain, easily navigating around obstacles. The attachment is placed out front in natural view offering greater precision as well as maximum protection for the operator.

The 4100 is equipped with the **Ventrac Mount System**. Attachments connect in about a minute, all without tools. Over 30 different attachments are available for almost any job. A wide variety of accessories are available to customize your 4100 to better fit your needs.

Operation is easy with Ventrac's patented S.D.L.A. control located next to the operator, controlling Speed, Direction, Lift and Auxiliary function all with one hand. Comfort is not overlooked with standard features such as Comfort Seat, Power Steering, Cup Holder, Storage Box, among other refinements.





### **Standard Features:**

- · Air Cooled Engine
- All Wheel Drive
- S.D.L.A. controls Speed, Direction, Lift, and Auxiliary hydraulics from a single point
- Heavy Duty Hydrostatic Drive
- Articulation and Oscillating Frame
- Easy Ventrac Mount System

### **Optional Accessories:**

- Weight Transfer System
- Foot control
- Folding Roll Bar ROPS
- Rear Weights
- 3-Point Hitch
- Front Fenders
- AND MORE!



**Over 30 Ventrac Mount Attachments** 



# **Power Unit**



| Stock Codes  | 4100   |
|--|--|
| KT4131 (Van. 31hp Gas)                                 | 39.51120   |
| Engine   |  |
| Briggs & Stratton 31hp gas 2 cyl.<br>(Engine Model 54) | Air Cooled 895 cc  |
| Electrical   |  |
| Battery  | 450 Cold Cranking amp battery  |
| Voltage  | 12 Volts   |
| Alternator   | 50 amp   |
| Powertrain   |  |
| Hydraulic Pump   | Sauer/Danfoss Series 15  |
| Transaxles (connected in series)                       | Peerless 2600<br>Dual Range Transaxles (2)   |
| Hydraulic Oil Cooler                                   | Standard   |
| Hydraulic Oil Filters                                  | 2 (10 and 25 micron)   |
| Tires  |  |
| Standard   | Titan HD Fieldtrax (22x12-8 inches) (56x30-20 cm)                                    |
| Optional Turf Master                                   | Turf Master (22x11-10 inches)<br>(56x28x26 cm)                                       |
| Optional Bar   | Power Trac (21x11-8 inches)<br>(53x28-20 cm)   |
| Instrument Panel                                       |  |
| Standard Indicators                                    | Tachometer/Hourmeter<br>Low Oil Indicator<br>Voltmeter<br>PTO Switch/Indicator Light |

| 4100  |
|---|
| 43 Inches (109 cm)                            |
| 79 inches (201 cm)                            |
| 48 inches (122 cm)                            |
| 70 inches (178 cm)                            |
| 49 inches (124 cm)                            |
| 72 inches (183 cm)                            |
| 47 inches (119 cm)                            |
| 68 inches (173 cm)                            |
| 67 inches (170 cm)                            |
| 43 inches (109 cm)                            |
| 1290 lbs (585 kg)                             |
| 6.0 gal. (22.7L)                              |
| Infinitely Variable                           |
| 5.2 mph (8.4 kph)                             |
| 10 mph (16.1 kph)                             |
| 1490 lbs (822 kgs)                            |
| 79 x 50.5 x 51 inches<br>(201 x 128 x 130 cm) |
|   |

#### **Standard Features**

| Roll Bar   | R.O.P.S. Certified |
|------------|--------------------|
| Steering   | Power              |
| PTO        | Electric Clutch    |
| Easy Shift | Standard           |

<sup>1</sup>Maximum Speeds may vary with tire size, pressure, and engine RPM All specifications subject to change without notice or obligation



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# Power Unit 4200 VXD

The Ventrac **4200VXD** takes compact tractors to an all new level. An articulating and oscillating frame enhances maneuverability and stability over traditional tractors by conforming to the contour of the terrain. The attachment is placed out front in natural view offering greater precision as well as maximum protection for the operator.

Ventrac's patented S.D.L.A. control, located next to the operator, allows for easy control of Speed, Direction, Lift and Auxiliary function all with one hand. Other standard features include Power Steering, Electric PTO with Brake, Easy Shift Operation, Roll Bar with Seat Belt, Comfort Seat and much more...

Over 30 Ventrac attachments let you choose from a variety of tasks. From mowing to blowing, tilling to trenching, digging to drilling, pushing to pulling, Ventrac is designed and built to work when you need it all year round.







#### Standard Features:

- Liquid Cooled Engines
- All Wheel Drive
- S.D.L.A. controls Speed, Direction, Lift, and Auxiliary hydraulics from a single point
- Heavy Duty Hydrostatic Drive
- Articulation and Oscillating Frame
- Weight Transfer System
- Ventrac Mount System

### **Optional Accessories:**

- Cab
- Foot Control
- Folding Roll Bar ROPS.
- Stobe/Worklight
- Suspension Seat
- 3 Point Hitch
- AND MORE!



### **Over 30 Ventrac Mount Attachments**



# **Power Unit**



| 4200 VXD |
|----------|
|----------|

| Stock Codes   | KT 4200   |
|---|---|
| KT4227 (Kaw. 27hp Gas)                                  | 39.51200  |
| KT4226D (B&S Van. 26.5hp Diesel)                        | 39.51204  |
| KT4231TD<br>(B&S Van. 31hp Turbo Diesel)                | 39.51205  |
| Engines   |   |
| Kawasaki 27hp gas 2 cyl.<br>(Engine Model FD750D)       | Liquid Cooled 746 cc                              |
| B&S Vanguard 26.5hp diesel 3 cyl. (Engine Model DM950D) | Liquid Cooled 953 cc                              |
| B&S Vanguard 31hp Turbo Diesel (Engine Model DM950DT)   | Liquid Cooled 953 cc                              |
| Electrical  |   |
| Battery   | 450 Cold Cranking amps                            |
| Voltage   | 12 Volts  |
| Alternator  | 20 amp (Kaw.)/40 amp (Van.)                       |
| Powertrain  |   |
| Hydraulic Pump & Motors                                 | Sauer/Danfoss Series 15                           |
| Transaxles  | Peerless 2600<br>Dual Range Transaxles (2)        |
| Hydraulic Oil Cooler                                    | Standard  |
| Hydraulic Oil Filters                                   | 2 (10 and 25 micron)                              |
| Tires   |   |
| Standard  | Titan HD Fieldtrax (22x12-8 inches) (56x30-20 cm) |
| Optional Turf Master                                    | Turf Master (22x11-10 inches)<br>(56x28-26 cm)    |
| Optional Bar  | Goodyear Rawhide (21x11-8 inches) (53x28-20 cm)   |
| <sup>1</sup> Maximum Speeds may vary v                  | vith tire size, pressure, and engine RPM          |

| ¹Maximum Speeds ı  | may vary with tire size, press | sure, and engine RPM |
|--------------------|--------------------------------|----------------------|
| All specifications | subject to change without      | notice or obligation |

| Dimensions                        | KT 4200  |
|-----------------------------------|--|
| Wheelbase                         | 43 Inches (109 cm)   |
| Length                            | 79 inches (201 cm)   |
| Width w/single Fieldtrax tires    | 48 inches (122 cm)   |
| Width w/dual Fieldtrax tires      | 70 inches (178 cm)   |
| Width W/single Turf Master Tires  | 49 inches (124 cm)   |
| Width W/dual Turf Master Tires    | 72 inches (183 cm)   |
| Width w/single bar tires          | 47 inches (119 cm)   |
| Width w/dual bar tire             | 68 inches (173 cm)   |
| Height (top of Roll Bar)          | 67 inches (170 cm)   |
| Turning Radius                    | 43 inches (109 cm)   |
| Weight (dependent on engine Type) | 1493-1630 lbs (677 -739 kgs)                                 |
| Fuel Capacity                     | 7.25 Gallons (diesel engines) 6.0 Gallons (gasoline engines) |
| Travel Speed 1                    |  |
| Low Range                         | 5.2 mph (8.4 kph)  |
| High Range                        | 10 mph (16.1 kph)  |
| Shipping Weight w/Crate           |  |
| KT4227                            | 1699 lbs (771 Kg)  |
| KT4231                            | 1783 lbs (809 kg)  |
| KT4226D                           | 1817 lbs (824 kg)  |
| KT4231TD                          | 1837 lbs (833 kg)  |
| Shipping Dimensions               | 79 x 50.5 x 51 inches<br>(201 x 128 x 130 cm)                |
| Instrument Daniel                 |  |

#### **Instrument Panel**

| Standard Indicators | Tachometer/Hourmeter, Engine Cool-   |
|---------------------|--------------------------------------|
|                     | ant Temperature, Low Oil Indicator,  |
|                     | Voltmeter, Glow Plug Light (diesel), |
|                     | PTO Switch/Indicator Light           |

#### **Standard Features**

| Roll Bar   | R.O.P.S. Certified |
|------------|--------------------|
| PTO        | Electric Clutch    |
| Steering   | Power              |
| Easy Shift | Standard           |





# Power Unit RT 7200

The newest tractor to join the Ventrac line-up is the 7200. This power unit features Hydrostatic Front-Wheel-Drive, Variable-Speed Piston Wheel Motors, and Power Steering which gives the operator enhanced maneuverability and agility over traditional tractors.

Ventrac's patented S.D.L.A. control, located next to the operator, allows for easy control of Speed, Direction, Lift and Auxiliary function all with one hand. The 7200 also comes standard with the Ventrac Mount System which enables the operator to quickly and easily switch between attachments and jobs. Since the attachment is placed out front of the unit, the operator has a natural view offering greater precision as well as maximum protection.

With so many Ventrac Mount attachments to choose from you can perform a variety of tasks. From mowing to blowing, scooping to brooming, pushing to pulling, all from one rear steered unit. The Ventrac 7200 has the versatility to meet your needs.





### **Standard Features:**

- 31 HP Turbo Diesel Liquid Cooled Engine
- Rear Wheel Steering Control
- · Front Wheel Drive
- Electric High Low Control
- S.D.L.A. controls Speed, Direction, Lift, and Auxiliary hydraulics from a single point
- Heavy Duty 2 Speed Hydrostatic Wheel Motors
- Weight Transfer System
- Ventrac Mount System
- Foot Control
- Tilt Steering Column
- Folding Roll Bar
- Suspension Seat
- AND MORE!





# Power Unit RT 7200



| Stock Code   | RT7200                                      |
|--|---|
| RT7200 Turbo Diesel                                      | 39.71205                                    |
| Engine   |   |
| B&S Vanguard 31hp Turbo Diesel<br>(Engine Model DM950DT) | Liquid Cooled 953 cc                        |
| Electrical   |   |
| Battery  | 450 Cold Cranking amps                      |
| Voltage  | 12 Volts                                    |
| Alternator   | 40 amp                                      |
| Powertrain   |   |
| Hydraulic Pump & Motors                                  | Sauer/Danfoss Series 15                     |
| Wheel Motor  | Poclain 2-Speed Piston                      |
| Hydraulic Oil Cooler                                     | Standard                                    |
| Hydraulic Oil Filter                                     | 25 micron                                   |
| Tires  |   |
| Standard Drive Tires                                     | Turf Master (24x12-12 in) (61x30-<br>30 cm) |
| Optional Drive Tires                                     | All Trail (24x12-12 in)<br>(61x30-30 cm)    |
| Rear Tires   | Turf Master (18x9.5-8 in) (53x28-<br>20 cm) |

| Dimensions               | RT7200   |
|--------------------------|--|
| Wheelbase                | 55 Inches (140 cm)   |
| Length                   | 81 inches (206 cm)   |
| Width w/Fieldtrax tires  | 54 inches (137 cm)   |
| Height (top of Roll Bar) | 78 inches (198 cm)   |
| Turning Radius           | 14 inches (36 cm)  |
| Weight (apprx.)          | 1600 lbs (725 kgs)   |
| Fuel Capacity            | 12 gal. (US) (45.4 L)  |
| Travel Speed*            |  |
| High Range               | 15 mph (24 kph)  |
| Shipping Weight (Crated) | 1820 lbs (825 kg)  |
| Shipping Dimensions      | 85 x 59 x 48 inches<br>(216 x 150 x 122 cm)                          |
| Instrument Panel         |  |
| Standard Indicators      | Tachometer/Hourmeter, Engine Coolant Temperature, Low Oil Indicator, |

#### **Standard Features**

| Roll Bar   | Fold-Down       |
|------------|-----------------|
| PTO        | Electric Clutch |
| Steering   | Power           |
| Easy Shift | Standard        |

Voltmeter, Glow Plug Light (diesel), PTO Switch/Indicator Light, Fuel



<sup>\*</sup> Travel Speeds may vary with tire size, pressure, and engine RPM.

<sup>-</sup> All specifications subject to change without notice or obligation.



**Tractor 4500** 

The **Ventrac 4500 tractor** was built with you in mind. From the advanced electrical system, redesigned frame, more safety and comfort features; the 4500 offers the reliable performance, astounding versatility and comfortable handling you have come to expect.

Like all Ventrac tractors, the 4500 utilizes All Wheel Drive and an articulating chassis with a low center of gravity to provide superior traction, braking, stability, and security on tough terrain and slopes without disturbing turf when turning.

#### **Over 30 Ventrac Mount Attachments**

Choose from over 30 professional grade Ventrac Mount attachments to transform your Ventrac into a productivity powerhouse.



This incredibly rugged and dependable machine is a wise business investment for golf courses, schools and universities, parks, street maintenance departments, commercial mowing services, contractors, wineries, farms, property management associations, estate owners and anyone needing ONE machine to do it all.





### **Standard Features:**

- Enclosed Muffler
- · Pre-Wired Plug and Play Wiring Harness
- Premium Comfort Seat
- Advanced Electronic Instrument Panel
- 6 Function Warning Gauge and Alarm
- Conveniently Located PTO Belt Tensioner
- Onboard Diagnostic System
- Sealed Electrical System
- Thermostatically Controlled Oil Cooler
- Battery Disconnect Switch with Circuit Breaker
- Automotive Style Parking Brake
- Universal PTO Switch
- Enhanced SDLA Operator Controls
- Enhanced Weight Transfer System\*
- \* Optional on 4500K, standard on other 4500 Models

#### **Optional Accessories Include:**

- Turf or Bar Tires
- Category 1 3-Point Hitch
- Cold Weather Cab
- Additional Lighting and Signaling Packages
- Electrical Power Outlets
- Digital Slope Indicator

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



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| Model Comparison   | <b>4500K</b> VANGUARD Big Block | <b>4500P</b><br>Kawasaki<br>DFI | <b>4500Y</b> KUBOTA Diesel | <b>4500Z</b><br>KUBOTA<br>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                                |
|  |                                 |                                 | ngines                     |   |
| Engine   | Vanguard M54                    | Kawasaki FD851D DFI             | Kubota D902                | Kubota WG972-GL                         |
| Max Operating Speed  | 3600 rpm                        | 3600 rpm                        | 3600 rpm                   | 3600 rpm                                |
| Horsepower   | 31                              | 31                              | 25                         | 32.5                                    |
| Peak Torque  | 47 ft lb                        | 47 ft lb                        | 42 ft lb                   | 51 ft lb                                |
| Displacement   | 896cc                           | 824cc                           | 898cc                      | 962cc                                   |
| Cylinders  | 2                               | 2                               | 3                          | 3                                       |
| Cooling  | Air                             | Liquid                          | Liquid                     | Liquid                                  |
| Fuel Type  | Gasoline                        | Gasoline                        | Diesel                     | Gasoline, Propane^                      |
| Fuel Capacity  | 6 gal                           | 6 gal                           | 6 gal                      | 6 gal<br>2 x 33lb lp tanks^             |
| Fuel Economy^^   | 1.6 gal/hr                      | 1.2 gal/hr                      | 1.1 gal/hr                 | 1.5 gal/hr (gas)<br>8.6 lb/hr (lp)^     |
| Slope Rating (continuous/intermittent)                                   | 25°/30°                         | 30°/30°                         | 20°/30°                    | 20°/30°                                 |
| 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)                        |
| Weight with accessories kit  | 1565 lb (710 kg)                | N/A                             | N/A                        | N/A                                     |
| Weight with 3-point hitch  | 1660 lb (775 kg)<br>w/ accr kit | 1670 lb (760 kg)                | 1750 lb (795 kg)           | 1750 lb (795 kg)                        |
| Length with standard hitch (ROPS up)                                     | 81.5" (207 cm)                  |                                 |                            |   |
| Length with 3-point hitch  | 92" (234 cm)                    |                                 |                            |   |
| Length with propane kit  | N/A                             | N/A                             | N/A                        | 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)                         |                                 |                                 | " (99 cm)                  |   |
| Turning Radius (position 2)  | 54" (137 cm)                    |                                 |                            |   |
| Turning Radius (position 3)  |                                 |                                 | " (173 cm)                 |   |
| Oscillation amount (@ wheel)   | 7.5" (19 cm)                    |                                 |                            |   |
| Ground Clearance   |                                 |                                 | " (13 cm)                  |   |
| vivai aiiv   | ɔ (13 CM)                       |                                 |                            |   |

All specifications subject to change without notice or obligation

^ If equipped with optional Propane Kit for the 4500Z \_ ^^ Fuel Economy tested with HM602 mower for comparison purposes. Application conditions & attachment will affect fuel economy.



### **All 4500 Tractors**

| EI   | ectrical   |  |
|--|--|--|
| Battery                                    | 475 CCA (Group 51R)  |  |
| Voltage                                    | 12 volts   |  |
| Battery Disconnect                         | Standard, with 150A System Circuit<br>Breaker  |  |
| Fuses                                      | Sealed, Mini Fuse and J-Case styles  |  |
| Dr   | rivetrain  |  |
| 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 w/ Thermostatically controlled<br>Electric Fan  |  |
| Hydraulic Oil Filter (Suction)             | 25 micron  |  |
| Hydraulic Oil Filter (Pressurized)         | 10 micron  |  |
| 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  |  |
| Travel Speed (F/R)                         |  |  |
| Low Range                                  | 5 mph forward / 4 mph reverse  |  |
| High Range                                 | 10 mph forward / 8 mph reverse   |  |
|  | Gauges, and Alarm  |  |
| Gauges                                     | Tachometer, Speedometer, Hour Meter,<br>Engine Temperature (liquid cooled engines<br>only), Fuel Level, Volt Meter |  |
| Indicator Lights ^ Activates Audible Alarm | Parking Brake, Engine High-Temp^,<br>Hydraulic Oil High Temp^,   |  |

| ı                        | Lights  |
|--------------------------|---|
| Head Lights              | (2) 55W Halogen Lights  |
| Tail Lights              | (2) Red LED Lights  |
| C                        | ontrols   |
| Forward Reverse          | S.D.L.A. (Speed, Direction, Lift, and<br>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<br>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** 

Standard

Standard

**Folding ROPS** 

Heavy Duty Off-Road Seat Belt

All specifications subject to change without notice or obligation



**Switches** 

Low Voltage^,Low Oil Pressure^

Key, PTO, and Lights

**Tractor 4500** 



### **Slope Specifications**

Maximum Slope Rating (any direction)









| Max Slope Rating in any direction | Single<br>Tires | Wheel<br>Extensions | Dual<br>Wheels |
|-----------------------------------|-----------------|---------------------|----------------|
| 4500*                             | 200 (36%)       | 25° (47%)           | 30° (58%)      |
| 4500Z with Propane                | 15° (27%)       | 200 (36%)           | 25° (47%)      |
| 4500 with Cab                     |                 | 100 (18%)           |                |
| 4500 with Spreader                |                 | 100 (18%)           |                |

<sup>\*</sup>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.



**Digital Slope Indicator** Recommended for operation on slopes.

### **Engine Ratings**

| Model #                       | 4500 <b>K</b>            | 4500P              | 4500 <b>Y</b>  | 450        | )0 <b>Z</b>   |
|-------------------------------|--------------------------|--------------------|----------------|------------|---------------|
| Engine                        | B&S Vanguard<br>Model 54 | Kawasaki<br>FD851D | Kubota<br>D902 | -          | oota<br>72-GL |
| Fuel                          | Gas                      | Gas (DFI)          | Diesel         | Gas        | Propane**     |
| Max Slope Intermittent Use*** | 30° (58%)^               | 30° (58%)          | 30° (58%)^     | 30° (58%)^ | 25° (47%)^    |
| Max Slope Continuous Use***   | 25° (47%)                | 30° (58%)          | 200 (36%)      | 200 (36%)  | 200 (36%)     |

<sup>\*\*</sup> With Optional Propane Kit for 4500Z

#### 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.



<sup>\*\*\*</sup> For slope operation over 20°, Wheel Extensions are required for up to 25° or Dual Wheels are required for up to 30°



# Aerator EB480



The Ventrac EB480 **aerator** is a front mounted attachment for turf aeration. Aeration helps to revitalize and encourage root growth by increasing the oxygen supply to the root zone. It allows entry of fertilizer and organic top dressing. It also reduces soil compaction in heavily used areas.

The EB480 features three different tine options.

The **core tine** is a hardened steel 3/4" tine. It removes a core up to three inches deep.

The **open spoon tine** is a hardened steel 3/4" tine that is designed to penetrate and loosen compacted soil without removing a core.

The **slitter/slicer tine** is a 1/4" steel tine that is designed to slice through thatch and turf without removing a core.

The aerator frame can accommodate up to eight Ventrac weights or 340 pounds for easier penetration of aerator tines.





**Open Spoon Tine** 





### **Standard Features:**

- · Weight Mounting Bar
- Twin Jack Stands
- Ventrac Mount System

### **Optional Accessory:**

Suitcase Weights











|--|

| Stock Codes                     |                        |
|---------------------------------|------------------------|
| Core (EB480C)                   | 39.55494               |
| Open Spoon (EB480F)             | 39.55490               |
| Slitter/Slicer (EB480S)         | 39.55492               |
| Tine Length                     |                        |
| Coring Tine                     | 5 1/2 inches (14 cm)   |
| Open Spoon Tine                 | 5 1/2 inches (14 cm)   |
| Slitter/Slicer Tine             | 5 3/8 inches (13.7 cm) |
| Optional Accessory              |                        |
| Suitcase Weights (Pk 2 Weights) | 70.0102                |
| Dimensions                      |                        |
| Length                          | 30 inches (76.2 cm)    |
| Width                           | 54 inches (137 cm)     |
| Height                          | 26.25 inches (67 cm)   |
| Working Width                   | 48 inches (122 cm)     |
| Weight                          | 240 lbs (109 kgs)      |





### Blowers KA160/LA162



The revolutionary KA160 and LA162 **Power Blowers** feature a vertical shaft design that delivers a powerful, yet quiet performance. They can be used to remove leaves, light snow, water, and other debris.

The blower housing can be rotated 180 degrees with the standard hydraulic motor. This allows the operator to move debris in the desired direction without hindering operation. Two gauge wheels enable the Power Blower to follow the ground.







### **Standard Features:**

- 4000 CFM Air Flow (KA160)
- 180 Degree Rotation Side-to-Side Discharge
- Quiet Performance
- · Front Gauge Wheels
- Multi-Position Deflector Shield
- Hydraulic Direction Control
- Ventrac Mount System









|                             | KA160 (for 4000 series power unit) | LA162 (for 3000 series power unit) |
|-----------------------------|------------------------------------|------------------------------------|
| Stock Code                  | 39.55440                           | 39.35445                           |
| Side to Side rotation       | 180 degrees                        | 180 degrees                        |
| Gauge wheels                | 2 (3x 3.5 inches                   | ) (7.62 x 8.9 cm)                  |
| Hydraulic Direction Control | Standard                           | Standard                           |
| Fan                         | 16 blade                           | 16 blade                           |
| Fan Diameter                | 14 Inches (36 cm)                  | 14 Inches (36 cm)                  |
| Fan Discharge Opening       | 4 1/2 x 7 1/2 inches (11x19 cm)    | 4 1/2 x 7 1/2 inches (11x19 cm)    |
| Max Wind Speed              | 180 MPH (290 KPH)                  | 160 MPH (257 KPH)                  |
| Discharge Volume @ 3200 RPM | 4000 CFM (113 Cubic Meters/min.)   | 3400 CFM (96 Cubic Meters/min.)    |
| Dimensions                  |                                    |                                    |
| Length                      | 47.5 inches (121 cm)               | 49.5 inches (126 cm)               |
| Width                       | 33 inches (84 cm)                  | 33 inches (84 cm)                  |
| Height                      | 21.5 inches (55 cm)                | 21.5 inches (55 cm)                |
| Weight                      | 170 lbs (77 kgs)                   | 137 lbs (62.2 kgs)                 |
| Shipping Weight             | 229 lbs (104 kgs)                  | 215 lbs (97.5 kgs)                 |
| Shipping Dimensions (LWH)   | 44x35x29 inches (112x89x74 cm)     | 44x35x29 inches (112x89x74 cm)     |









The ED200 **Edger** is designed to edge sidewalks, curbs, and cart paths as well as edging and maintaining flower and mulch beds. Edging can be done on either the right or left side per the operator's choice.

For hard ground edging, three 42 lb. (19 kg) weights may be added. The Multi-Position swivel wheel can be adjusted to various heights to follow a variety of terrain.

For the maximum in productivity and performance, a bidirectional blower can be added. This allows you to edge and blow debris from the area being edged all in one efficient pass. The blower has multiple positions including right, left or down which adds to its versatility. The ED200 mounts quickly, utilizing the Ventrac Mount System.





### **Standard Features:**

- Reversible Cutting Disc for Edging or Bed Shaping
- Right or Left side Edging Capability
- 2 position telescoping arm
- Weight Bar
- · Ventrac Mount System

### **Optional Accessories:**

- Debris Blower (4000 series only)
- · Suitcase Weights









|                                | ED200              | ED200B (with Blower)*                  |
|--------------------------------|--------------------|--|
| Stock Code                     | 39.55330           | 39.55331                               |
| Disc Diameter                  | 20 inches (51 cm)  | 20 inches (51 cm)                      |
| Max Cutting Depth              | 6 inches (15 cm)   | 6 inches (15 cm)                       |
| Optional Accessories           |                    |  |
| Suitcase Weight (fits up to 3) | 47.0115            | 47.0115                                |
| Blower                         | 70.8020*           | standard                               |
| Dimensions                     |                    |  |
| Length                         | 45 inches (114 cm) | 45 inches (114 cm)                     |
| Min. Width                     | 54 inches (137 cm) | 54 inches (137 cm)                     |
| Max. Width                     | 66 inches (168 cm) | 66 inches (168 cm)                     |
| Height                         | 21 inches (54 cm)  | 21 inches (54 cm)                      |
| Weight                         | 182 lbs (83 kgs)   | 222 lbs (101 kgs)                      |
| Shipping Weight                | 264 lbs (120 kgs)  | 324 lbs (147 kgs)                      |
| Shipping Dimensions (LWH)      |                    | 57x39.5x30 inches<br>45 x 100 x 76 cm) |

\* 4000 series only





# Field Mower LQ450



The LQ450 **Field Mower** is designed to cut heavy grass and small brush growth. Two counter-rotating blades discharge the cut grass to the center rear. Suspended front chains allow tall grass to be cut more effectively and reduce the potential for front discharge. Three pins provide three cutting height options: 21/4, 31/2, and 43/4 (5.7, 8.9, and 12.1 cm).

A single swivel tire is located on the front center frame of the mower. This position greatly reduces tree branch interference. Skid shoes on both sides provide anti-scalping and blade protection.

The tree shield kit can be installed for use on tree farms, vineyards, nursery's, etc. This shielding protects both the trees and the operator. Branch lifters and tractor tire covers are standard equipment with the tree shield kit.

**Note:** The Front Wheel Shields may have to be removed to mount some attachments.





#### **Standard Features:**

- Hydraulic Lift
- 3 Cutting Heights
- Counter Rotating Blades
- Ventrac Mount System

### **Optional Accessories:**

- Tree Shield Kit
- Rear Weight Bracket
- Rear Suitcase Weights









#### LQ450

| Stock Code             | 39.35102                                       |
|------------------------|--|
| Deck Type              | Front Mount, Rear Discharge                    |
| Deck Suspensions       | Single Center Tire                             |
| Width of cut           | 44.5 inches (approx) (113 cm)                  |
| Cutting Heights        | 2 1/4, 3 1/2, 4 3/4 inches (5.7, 8.9, 12.1 cm) |
| Deck Height Adjustment | 3 snap pins                                    |
| Deck construction      | 3/16 inch steel (4.8 mm),                      |
| Spindles/Pulleys       | Field Serviceable with top grease fittings     |

#### **Optional Accessories**

| Tree Shield Kit                 | 70.3021 |
|---------------------------------|---------|
| Rear Weight Bracket             | 70.3017 |
| Suitcase Weights (Pk 2 Weights) | 70.0102 |

#### **Dimensions**

| Length                    | 55 inches (140 cm)                |
|---------------------------|-----------------------------------|
| Width                     | 46.5 inches (118 cm)              |
| Height                    | 18 inches (46 cm)                 |
| Weight                    | 243 lbs (110 kgs)                 |
| Shipping Weight           | 349 lbs (158 kg)                  |
| Shipping Dimensions (LWH) | 57.5x50x20 inches (146x127x51 cm) |





### Stump Grinder 3000 LC150



The LC150 Stump Grinder makes quick work of unwanted stumps and roots. Heavy-duty carbide cutters provide extended and effective performance in spite of dirt, stones, and debris in work area. The stump grinder mounted on the 3000 series tractor creates an agile, powerful machine for even the toughest jobs in the tightest places.

Steering wheel-controlled articulation provides side-to-side cutting action. Forward and reverse motion is controlled with the tractor's hydrostatic drive.

#### The hydraulically controlled drop stand performs three functions:

- (1) A stand for remounting.
- (2) A blade to refill the hole.
- (3) A depth gauge to preset the desired depth of cut.





### **Standard Features:**

- Replaceable carbide hardened teeth
- **Excellent operator visibility**
- Integrated operator controls
- Hydraulically controlled stand and depth gauge
- Ventrac Mount System





### Stump Grinder 3004 LC150



#### LC150

| Stock Code             | 39.35300                         |
|------------------------|----------------------------------|
| Cutting Teeth          | 12– 4 Left, 4 Right, 4 Straight) |
| Rotor Tip Speed*       | 2475 ft/sec (754 meters/second)  |
| Rotor rpm*             | 620 rpm                          |
| Grinding Depth         | 6 inches below grade (15 cm)     |
| Cutting Wheel Diameter | 14 3/8 inches (36.5 cm)          |

\* engine rpm @ 3200

#### **Dimensions**

| Length                      | 40 inches (102 cm)                 |
|-----------------------------|------------------------------------|
| Width                       | 22.25 inches (56.5 cm)             |
| Height                      | 19 1/2 inches (50 cm)              |
| Weight                      | 200 lbs (91 kg)                    |
| Shipping Weight             | 245 lbs (111 kg)                   |
| Shipping Dimensions (LxWxH) | 44x25.5x22.5 inches (112x65x57 cm) |





# Aerator EB480



The Ventrac EB480 **aerator** is a front mounted attachment for turf aeration. Aeration helps to revitalize and encourage root growth by increasing the oxygen supply to the root zone. It allows entry of fertilizer and organic top dressing. It also reduces soil compaction in heavily used areas.

The EB480 features three different tine options.

The **core tine** is a hardened steel 3/4" tine. It removes a core up to three inches deep.

The **open spoon tine** is a hardened steel 3/4" tine that is designed to penetrate and loosen compacted soil without removing a core.

The **slitter/slicer tine** is a 1/4" steel tine that is designed to slice through thatch and turf without removing a core.

The aerator frame can accommodate up to eight Ventrac weights or 340 pounds for easier penetration of aerator tines.





**Open Spoon Tine** 





### **Standard Features:**

- · Weight Mounting Bar
- Twin Jack Stands
- Ventrac Mount System

### **Optional Accessory:**

Suitcase Weights











|--|

| Stock Codes                     |                        |  |
|---------------------------------|------------------------|--|
| Core (EB480C)                   | 39.55494               |  |
| Open Spoon (EB480F)             | 39.55490               |  |
| Slitter/Slicer (EB480S)         | 39.55492               |  |
| Tine Length                     |                        |  |
| Coring Tine                     | 5 1/2 inches (14 cm)   |  |
| Open Spoon Tine                 | 5 1/2 inches (14 cm)   |  |
| Slitter/Slicer Tine             | 5 3/8 inches (13.7 cm) |  |
| Optional Accessory              |                        |  |
| Suitcase Weights (Pk 2 Weights) | 70.0102                |  |
| Dimensions                      |                        |  |
| Length                          | 30 inches (76.2 cm)    |  |
| Width                           | 54 inches (137 cm)     |  |
| Height                          | 26.25 inches (67 cm)   |  |
| Working Width                   | 48 inches (122 cm)     |  |
| Weight                          | 240 lbs (109 kgs)      |  |





### AERA-vator EA600



When turf compaction caused by foot or vehicle traffic, sporting events or other stresses is a problem, periodic aeration is necessary to keep the turf healthy.

The **AERA-vator** is designed to stir and loosen the soil beneath the sod without destroying the turf. The EA600 creates a core hole without bringing a core plug to the surface, leaving the turf ready for use immediately after treatment. Eight holes are created each square foot (99 holes per square meter) and hole size is regulated by drive speed—the slower the drive speed, the larger the hole.

The AERA-vator works best in dry un-irrigated ground leaving a core hole while fracturing the sub soil.

The EA600 is built with the Ventrac Mount System, allowing for easy attachment changes, and comes with a standard jack stand for easy mounting.





- Jack Stand
- Weight Mounting Bar
- Ventrac Mount System

### **Optional Accessories:**

- EA Rear Roller Kit
- Seeder Kit (shown above) (requires 12 Volt Switch & Plug Kit)
- Suitcase Weights





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#### **AERA-vator**

|                                 | EA600  |
|---------------------------------|--|
| Stock Code                      | 39.55460   |
| Rear Roller Kit Option          | 70.8014  |
| Tines                           | 9/16 x 3 1/2 inches (1.4 x 9 cm)                           |
| Vibration Depth                 | 2 3/4 inches (6.9 cm)                                      |
| Aeration Density                | 8 holes per ft <sup>2</sup> (99 holes per m <sup>2</sup> ) |
| Shaft Speed                     | 800 cycles/minute  |
| Optimal Engine Speed            | 3200 RPM   |
| <b>Optional Accessories</b>     |  |
| EA Rear Roller Kit              | 70.8014  |
| Seeder Kit*                     | 70.8015 (See right column)                                 |
| Suitcase Weights (Pk 2 Weights) | 70.0102  |
| Dimensions                      |  |
| Length                          | 34 inches (86 cm)  |
| Width                           | 66 inches (168 cm)   |
| Height                          | 22 inches (56 cm)  |
| Working Width                   | 60 Inches (152 cm)   |
| Weight                          | 420 lbs (190.5 kgs)  |
| Shipping Weight                 | 462 lbs (210 kgs)  |
| Shipping Dimensions (LWH)       | 70 x 37 x 23 inches  |
|                                 | (178 x 94 x 58 cm)   |

<sup>\*</sup> Requires the 12 Volt Switch & Plug Kit on Tractor

#### **Gandy Seeder**

|                                    | 405VP                                     |
|------------------------------------|---|
| Stock Code                         | 70.8015                                   |
| Required 12 Volt Switch & Plug Kit | 70.4039                                   |
| RPM                                | 15 (rotor) 30 (motor)                     |
| Current Draw                       | 5.2 amps                                  |
| Capacity                           | 2.5 ft <sup>3</sup> (.07 m <sup>3</sup> ) |
| Dimensions                         |   |
| Length (mounted)                   | 46 inches (117 cm)                        |
| Width                              | 66 inches (168 cm)                        |
| Height                             | 20 inches (51 cm)                         |
| Weight                             | 102 lbs (46 kgs)                          |
| Shipping Weight                    | 161 lbs (73 kgs)                          |
| Shipping Dimensions (LWH)          | 69x23x22 inches<br>(175x58x56 cm)         |





# **Blades KD482/602/722**

Ventrac KD **Power Angle Dozer Blades** have working widths of 48, 60, and 72 inches (122, 152, 183 centimeters). All control functions are performed with the S.D.L.A. control for raising and lowering the blade or angling it left or right. Adjustable cast iron skid shoes accommodate dozing at selected heights, such as moving snow on gravel driveways.

The blades can be operated in a trip position for plowing or in a locked position for grading or leveling of material. The Ventrac Mount System allows you to connect to the blade quickly and easily, without tools.

Ventrac Power Angle Dozer Blades are versatile, laborsaving attachments designed for any number of jobs. From grading, leveling, and backfilling ground to plowing snow, moving material, or cleaning an area, the Ventrac KD series blades are up to the task.





Adjustable cast iron skid shoe discs



### **Standard Features:**

- Hydraulic angle left or right
- Trip Pin allows locked operation
- Reversible Cutting Edge
- Ventrac Mount System
- Adjustable Cast Iron Skid Shoe Discs
- Greasable center pivot

### **Optional Accessories:**

- Polyurethane Cutting Edge
- Hardened Cutting Edge







|                                    | KD482                                 | KD602                                 | KD722                                 |
|------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Stock Code                         | 39.55251                              | 39.55252                              | 39.55253                              |
| Hydraulic Power Angle              | Standard                              | Standard                              | Standard                              |
| Spring Trip                        | Mechanical On/Off                     | Mechanical On/Off                     | Mechanical On/Off                     |
| Hydraulic Cylinder Bore and Stroke | 2 x 8 inches (5 x 20 cm)              | 2 x 8 inches (5 x 20 cm)              | 2 x 8 inches (5 x 20 cm)              |
| Max Angle (Left/Right)             | 30 Degrees                            | 30 Degrees                            | 30 Degrees                            |
| Ground Clearance                   | 13 inches (33 cm) @ 0 deg.            | 13 inches (33 cm) @ 0 deg.            | 13 inches (33 cm) @ 0 deg.            |
| Adjustable Skid Shoes              | Standard                              | Standard                              | Standard                              |
| Optional Accessories               |                                       |                                       |                                       |
| Polyurethane Cutting Edge          | 44.0207                               | 44.0205                               | 44.0206                               |
| Hardened Cutting Edge              | 78.0057                               | 78.0058                               | 78.0059                               |
| Dimensions                         |                                       |                                       |                                       |
| Length                             | 27 inches (69 cm)                     | 27 inches (69 cm)                     | 27 inches (69 cm)                     |
| Width                              | 48 inches (122 cm)                    | 60 inches (152 cm)                    | 72 inches (183 cm)                    |
| Height                             | 22 inches (56 cm)                     | 22 inches (56 cm)                     | 22 inches (56 cm)                     |
| Working Width - O degrees          | 48 Inches (122 cm)                    | 60 inches (152 cm)                    | 72 inches (183 cm)                    |
| Working Width - 30 degrees         | 42 inches (107 cm)                    | 52 inches (132 cm)                    | 62 inches (158 cm)                    |
| Weight                             | 163 lbs (74 kgs)                      | 203 lbs (92 kg)                       | 225 lbs (102 kg)                      |
| Shipping Weight                    | 207 lbs (94 kgs)                      | 272 lbs (123 kgs)                     | 282 lbs (128 kgs)                     |
| Shipping Dimensions (LWH)          | 64x24.5x15.6 inches<br>(163x62x40 cm) | 76x24.5x15.6 inches<br>(193x62x40 cm) | 88x24.5x15.6 inches<br>(224x62x40 cm) |







### Blowers KA160/LA162



The revolutionary KA160 and LA162 **Power Blowers** feature a vertical shaft design that delivers a powerful, yet quiet performance. They can be used to remove leaves, light snow, water, and other debris.

The blower housing can be rotated 180 degrees with the standard hydraulic motor. This allows the operator to move debris in the desired direction without hindering operation. Two gauge wheels enable the Power Blower to follow the ground.







### **Standard Features:**

- 4000 CFM Air Flow (KA160)
- 180 Degree Rotation Side-to-Side Discharge
- Quiet Performance
- · Front Gauge Wheels
- Multi-Position Deflector Shield
- Hydraulic Direction Control
- Ventrac Mount System









|                             | KA160 (for 4000 series power unit) | LA162 (for 3000 series power unit) |
|-----------------------------|------------------------------------|------------------------------------|
| Stock Code                  | 39.55440                           | 39.35445                           |
| Side to Side rotation       | 180 degrees                        | 180 degrees                        |
| Gauge wheels                | 2 (3x 3.5 inches                   | ) (7.62 x 8.9 cm)                  |
| Hydraulic Direction Control | Standard                           | Standard                           |
| Fan                         | 16 blade                           | 16 blade                           |
| Fan Diameter                | 14 Inches (36 cm)                  | 14 Inches (36 cm)                  |
| Fan Discharge Opening       | 4 1/2 x 7 1/2 inches (11x19 cm)    | 4 1/2 x 7 1/2 inches (11x19 cm)    |
| Max Wind Speed              | 180 MPH (290 KPH)                  | 160 MPH (257 KPH)                  |
| Discharge Volume @ 3200 RPM | 4000 CFM (113 Cubic Meters/min.)   | 3400 CFM (96 Cubic Meters/min.)    |
| Dimensions                  |                                    |                                    |
| Length                      | 47.5 inches (121 cm)               | 49.5 inches (126 cm)               |
| Width                       | 33 inches (84 cm)                  | 33 inches (84 cm)                  |
| Height                      | 21.5 inches (55 cm)                | 21.5 inches (55 cm)                |
| Weight                      | 170 lbs (77 kgs)                   | 137 lbs (62.2 kgs)                 |
| Shipping Weight             | 229 lbs (104 kgs)                  | 215 lbs (97.5 kgs)                 |
| Shipping Dimensions (LWH)   | 44x35x29 inches (112x89x74 cm)     | 44x35x29 inches (112x89x74 cm)     |









The HB580 **Power Broom** is designed for sweeping and removal of material such as snow, leaves, dirt, light gravel, and even thatch. A corner-less frame design permits sweeping against curbs and allows for the cleaning of corners.

The HB580 Broom can be hydraulically angled left or right and lifted up or down all with the S.D.L.A. Control

An optional electric actuator allows the operator to adjust the speed and direction of the broom rotation, maximizing effectiveness and allowing the operator to reverse broom rotation, all from the seat of the tractor.

The broom stands alone when detached and can be easily reattached. A self-leveling feature keeps the broom horizontal at all times, and the nylon bristle broom cores can be changed in just a few minutes.





### **Standard Features:**

- Hydraulic Angle from the Operator Seat
- Adjustable gauge wheels
- "Cornerless" Frame
- Ventrac Mount System

### **Optional Accessory:**

 Electric Actuator for reverse rotation and slower speeds









#### **HB580**

| Stock Code             | 39.55400                       |
|------------------------|--------------------------------|
| Rotation Direction     | Forward/Reverse*               |
| "Cornerless" Frame     | Both Sides                     |
| Gauge Wheels/Diameter  | 2 adjustable/ 9 inches (23 cm) |
| Nylon Broom Diameter   | 21 inch core (53.3 cm)         |
| Broom RPM @ Engine RPM | 220 @ 3200 RPM                 |
|                        |                                |

\*Requires Optional Electrical Actuator

#### **Optional Accessories**

| Electric Actuator** | 70.8025 |
|---------------------|---------|
| 12V Switch/Plug Kit | 70.4039 |

\*\* Requires 12V Switch/Plug Kit

#### **Dimensions**

| Length                      | 53 inches (135 cm)                      |  |
|-----------------------------|---|--|
| Width                       | 68 inches (172 cm)                      |  |
| Height                      | 24 inches (61 cm)                       |  |
| Working Width (Broom Width) | 58 Inches (147 cm)                      |  |
| Weight                      | 382 lbs (173 kgs)                       |  |
| Shipping Weight             | 532 lbs (241 kgs)                       |  |
| Shipping Dimensions (LWH)   | 71 x 57 x 30 inches (180 x 144 x 76 cm) |  |









The ED200 **Edger** is designed to edge sidewalks, curbs, and cart paths as well as edging and maintaining flower and mulch beds. Edging can be done on either the right or left side per the operator's choice.

For hard ground edging, three 42 lb. (19 kg) weights may be added. The Multi-Position swivel wheel can be adjusted to various heights to follow a variety of terrain.

For the maximum in productivity and performance, a bidirectional blower can be added. This allows you to edge and blow debris from the area being edged all in one efficient pass. The blower has multiple positions including right, left or down which adds to its versatility. The ED200 mounts quickly, utilizing the Ventrac Mount System.





### **Standard Features:**

- Reversible Cutting Disc for Edging or Bed Shaping
- Right or Left side Edging Capability
- 2 position telescoping arm
- Weight Bar
- · Ventrac Mount System

### **Optional Accessories:**

- Debris Blower (4000 series only)
- · Suitcase Weights









|                                | ED200                                    | ED200B (with Blower)* |
|--------------------------------|--|-----------------------|
| Stock Code                     | 39.55330                                 | 39.55331              |
| Disc Diameter                  | 20 inches (51 cm)                        | 20 inches (51 cm)     |
| Max Cutting Depth              | 6 inches (15 cm)                         | 6 inches (15 cm)      |
| Optional Accessories           |  |                       |
| Suitcase Weight (fits up to 3) | 47.0115                                  | 47.0115               |
| Blower                         | 70.8020*                                 | standard              |
| Dimensions                     |  |                       |
| Length                         | 45 inches (114 cm)                       | 45 inches (114 cm)    |
| Min. Width                     | 54 inches (137 cm)                       | 54 inches (137 cm)    |
| Max. Width                     | 66 inches (168 cm)                       | 66 inches (168 cm)    |
| Height                         | 21 inches (54 cm)                        | 21 inches (54 cm)     |
| Weight                         | 182 lbs (83 kgs)                         | 222 lbs (101 kgs)     |
| Shipping Weight                | 264 lbs (120 kgs)                        | 324 lbs (147 kgs)     |
| Shipping Dimensions (LWH)      | 57x39.5x30 inches<br>(145 x 100 x 76 cm) |                       |

\* 4000 series only





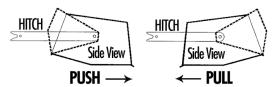
# Excavator HJ300/480



The HJ **Excavator** is designed to dig either in forward or reverse.

Dual cutting edges include one serrated and one smooth to tackle tough jobs or delicate work. The serrated cutting edge makes short work of digging in hard soils and is great for serious excavating. The smooth cutting edge is great for sod removal and peeling to a desired depth.

Its innovative flip back design allows for forward or reverse excavating.







### **Standard Features:**

- Hydraulic Control
- Push or Pull Digging
- · Ventrac Mount System

### **Optional Feature:**

 Rear mounting with 3-Point Hitch and 3-N-1 adapter









|                                     | НЈ300                                   | HJ480                                  |
|-------------------------------------|---|--|
| Stock Code                          | 39.55236                                | 39.55230                               |
| Hydraulically Controlled            | Standard                                | Standard                               |
| Working Width (in.)                 | 30 inches (76 cm)                       | 48 inches (122 cm)                     |
| Bucket Capacity                     | 3.6 ft³ (.1 m³)                         | 5 ft³ (.14 m³)                         |
| Ground Clearance in raised Position | 11"                                     | 11"                                    |
| Ground Clearance in dumped Position | Varies*                                 | Varies*                                |
| Dimensions:                         |   |  |
| Length                              | 34 inches (86 cm)                       | 34 inches (86 cm)                      |
| Width                               | 34.5 inches (87.6 cm)                   | 53.5 inches (136 cm)                   |
| Height                              | 13 inches (33 cm)                       | 13 inches (33 cm)                      |
| Weight                              | 145 lbs (66 kgs)                        | 180 lbs (82 kgs)                       |
| Shipping Weight                     | 192 lbs (87 kgs)                        | 256 lbs (116 kgs)                      |
| Shipping Dimensions                 | 38.5 x 37 x 22 inches (98 x 94 x 56 cm) | 57 x 37 x 22 inches (145 x 94 x 56 cm) |

\* Clearance varies according to which hole cylinder is mounted All specifications subject to change without notice or obligation





## Generator HG150



Reliable, portable power where and when you need it. The Ventrac HG150 **Generator** gives you 15,000 Watts of electrical power wherever and whenever you need it. Multiple receptacles in both 120 and 240 Volts accommodate a wide variety of needs. The HG150 is great for standby use or portable power when mounted on a 4000 series tractor.

### **Standard Features:**

- · Totally brushless design
- Voltage Plus™
- Revolving field construction
- High surge capacity
- · Convenient electric receptacles
- · Circuit breakers standard
- Sealed ball bearings
- Waterproof enclosure
- Lightweight
- AC Volt Gauge
- Ventrac Mount System





### **Specifications**

#### **Electrical Specifications**

| Maximum Watts             | 15,000  |
|---------------------------|---|
| Continuous Rated Watts    | 12,500  |
| Voltage                   | 120/240   |
| Current                   | 79.2/39.6 Amps  |
| Frequency                 | 60 Hz   |
| Phase                     | 1   |
| Minimum Require Engine HP | 16  |
| Circuit Breakers          | Standard  |
| Receptacles               | 4 120V, 20A Receptacles 5-20A, 1 120 V, 30A Twistlock<br>L5-30R, 1 240 V, 30A Twistlock L14-30R, 1 240 V, 50A<br>Range Receptacle NEMA 14-50 125-250V |





## Generator HG150



| 1101        |    |
|-------------|----|
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| Stock Code                   | 39.55315   |  |
|------------------------------|--|--|
| Electrical Specifications, o | ontinued   |  |
| Generator Type               | Two pole revolving brushless excitation, self regulated, waterproof construction   |  |
| Excitation                   | Auxiliary winding, angularly displace with respect to the power winding with capacitor   |  |
| Diodes                       | Silicon rectifier, hermetically Sealed, 1000 volts with surge suppressors (Varistar)   |  |
| Power Factor                 | Single phase rated at 100% power factor  |  |
| Frequency Regulation         | 4 hertz (5%) no load at rated load   |  |
| Bearing                      | Double shield-sealed Bearing   |  |
| Cooling                      | Direct Drive Die Cast Fan, Discharge at PTO Shaft  |  |
| RF Interference Suppression  | Brushless design exceeds most civilian and military applications   |  |
| Insulation                   | Class F (stator) H (rotor) per NEMA MG1-1.65, epoxy Varnish Impregnation   |  |
| Stator                       | Steel laminations with all-copper durable insulation wire. Epoxy impregnation with load taken directly from leads  |  |
| Rotor                        | Steel Laminations pressed on taper steel shaft with double insulated wire inserted into insulation slots, wedged in with epoxy impregnation. Dynamically Balanced short circuit current capacity: 300% |  |
| Voltage Regulation           | ±5%  |  |
| Dimensions                   |  |  |
| Length                       | 38 inches (97 cm)  |  |
| Width                        | 26.5 inches (67 cm)  |  |
|                              |  |  |

All specifications subject to change without notice or obligation

24 inches (61 cm)

217 lbs (98 kgs)

274 lbs (124 kgs)

43 x 31 x 32 inches (109 x 79 x 81 cm)



Height

Weight

**Shipping Weight** 

**Shipping Dimensions (LWH)** 



## Trencher KY400



The KY400 **Trencher** is capable of trenching up to 40 inches (102 cm) in depth with a 5½ inch (14 cm) wide cut. It is designed with dual Push-N-Pull cylinders to assure positive boom control for digging, boom lift, and transport.

The terminator/cup combo chain offers carbide cutting tips for excellent cutting performance in a variety soil conditions. Digging teeth bolt onto the chain for easy replacement.

The KY400 attached to a VENTRAC 4000 Series tractor gives the operator the ability to maneuver into hard-to-reach locations without damaging the turf like a traditional track unit would.





### **Standard Features:**

- Terminator/Cup Combo Chain with carbide cutting tips
- Depth indicator for accurate depth of cut
- Dual Push-N-Pull Cylinders for lift and cut
- Adjustable Crumb Scraper
- 5 ½ inch (14 cm) wide chain with 40 inch (102 cm) cutting depth
- Ventrac Mount System









#### **KY400**

| Stock Code         | 39.55455           |
|--------------------|--------------------|
| Depth Gauge        | Indicator          |
| Drive Chain        | #80                |
| PTO Drive Belt     | 5/8 inch (160 mm)  |
| Twin Cylinder/Boom | push/pull          |
| Cutting Rake Tips  | Carbide            |
| Cutting Teeth      | 43                 |
| Trenching Width    | 5.5 inches (14 cm) |
| Trenching Depth    | 40 inches (102 cm) |

#### **Dimensions**

| Length                   | 74.5 inches (189 cm)            |
|--------------------------|---------------------------------|
| Width                    | 40 inches (102 cm)              |
| Height                   | 29.75 inches (75.5 cm)          |
| Weight                   | 480 pounds (218 kgs)            |
| Shipping Weight          | 602 pounds (274 kgs)            |
| Shipping Dimension (LWH) | 77x43x33 inches (196x109x84 cm) |

All specifications subject to change without notice or obligation





### Accessories

### 40 Qeries

### Three-N-One Adapter



The 3-N-1 Adapter is an useful accessory for all Ventrac's with a 3-Point Hitch. It allows the tractor to tow with a Reese® style receiver (not included), transport and use select Ventrac attachments on the rear of the tractor, and mount rear weights for front attachments that need extra weight to counter balance the load.

The 3-N-1 Adapter has a lock-in lever for locking on attachments and is able to operate non-PTO-powered attachments. This enables you to mount two attachments for use on the front and rear of the tractor at the same time.

### **Specifications**

| Stock Code                          | 39.56114          |
|-------------------------------------|-------------------|
| Optional Weight Kit (2 weights/Kit) | 70.0102           |
| Shipping Weight, 3-N-1 Adapter      | 45 Lbs (20.4 kgs) |
| Shipping Weight, Weight Kit         | 86 Lbs (39 kgs)   |



\*Rear mounted attachment shown with optional Hydraulic Top Link

### **Standard Features:**

- Rear attachment mounting
- Towing capacity

### **Optional Accessories:**

- Rear Suitcase Weights
- Hydraulic Top Link

### 3-N-1 Adapter Required for:

 KH500 Loader (for tractors with a 3-Point Hitch)







# Accessories Canopy





Operate your Ventrac 4000 series tractor in comfort by adding a canopy. This heavy duty canopy provides protection from the sun and rain without hindering visibility. The canopy can be adjusted up and down to accommodate individual's height.

### **Standard Features:**

- Heavy-duty reinforced construction
- Can be Tilted
- Allows operator to stay Cool and Dry while operating tractor and attachments
- Provides protection from harmful UV rays

### **Specifications**

| Stock Code      | 70.0098            |
|-----------------|--------------------|
| Length          | 52 inches (132 cm) |
| Width           | 47 inches (119 cm) |
| Mount Height    | 70 inches (178 cm) |
| Weight          | 70 lbs (31.75 kg)  |
| Shipping Weight | 150 Lbs (68 kgs)   |





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## Accessories Dual Wheel Kit





Dual Wheels are available for the 4000 series tractors. They are designed to increase stability, traction, and safety on slopes. Dual wheels are also great for reduction of soil compaction on delicate ground. Once the dual hubs have been installed on each wheel, the duals can be quickly mounted and dismounted. (Outside Dual tires should be inflated to a maximum of 4 psi.).

Duals are recommended for sandy soils or where a broad distribution of tractor weight is desired, including when driving sideways on slopes greater than 20 degrees (not to exceed 30 degrees).

Duals are only one of numerous considerations for safety on slopes; speed, terrain, irregularities, and stopping the unit are other serious factors to consider for safe operation of the tractor.

### **Specifications**

| Stock Code               |                                    |
|--------------------------|------------------------------------|
| All Terrain              | 70.4067 (1 kit per tractor)^       |
| Turf                     | 70.4068 (1 kit per tractor)^       |
| Bar                      | 70.4069 (1 kit per tractor)^       |
| Weight                   | 80 lbs (36.25 kgs) (per axle)      |
| Additional Tractor Width | 24 inches (12 inches/tire) (61 cm) |

^ Serial numbers lower than 1500 for 4100 tractors & 2555 for 4200 tractors require the 70.4047 Bolt Kit

#### **NOTES:**

- (A) Do NOT use dual wheels when using the Ventrac VERSA-Loader.
- (B) Engine manufacturers' maximum angle of operation is 25° for continuous use (all directions) and 30° intermittent use\*. The B&S Vanguard 31hp Turbo Diesel\*\* is rated for 30° continuous use.
- (C) Do NOT use with Wheel Extensions
- \* Intermittent use is up to 10 minutes on the slope, then return to level ground before returning to the slope.
- \*\* The maximum angle of operation for the B&S Vanguard 31hp Turbo Diesel, installed in serial numbers 4200-WCB2380 and earlier, is 25° continuous and 30° intermittent. Exceeding the rated angle of operation may result in engine damage.







## Accessories Hydraulic Top Link





The Hydraulic Top Link is a great accessory to use with the Ventrac Category One 3-Point Hitch option. It allows for fast and easy mounting of attachments when used with the Ventrac 3-N-1 Hitch. (Blades, Slip Scoops, Terra Rake, etc.)

When used with standard 3-Point mounted attachments it allows for quick and easy adjustment forward and aft. Mounted to the 3-N-1 Adapter, it makes adjustment simple in varying conditions.

When the Hydraulic Top Link is used with the Ventrac 3-N-1 Hitch it requires using the rear remote outlets.

#### Note:

If you are also using an attachment that requires use of the rear outlets, on units prior to serial #4200-WEB2555 and #4100-KDC1391, accessory kit 39.56104 is required to give a second set of rear remote outlets.

### **Specifications**

| Stock Code                      | 70.4038          |
|---------------------------------|------------------|
| Shipping Weight (top link only) | 15 Lbs (6.8 kgs) |





# Accessories Spreader ES220



The versatile Ventrac Spreader ES220 is designed and built to spread Seed, Fertilizer and Penn Mulch. The spreader is capable of being rear\* or front mounted\*\*. An electronic control box comes standard and features an electronic speed control and On/Off switch

The mounting hitch is a standard 2 inch receiver which means this spreader not only will work on Ventrac tractors but also can be fitted to any vehicle with a 2 inch receiving hitch.

- \* Rear mounting available on 4000 series only
- \*\* Front mounting requires 2-N-1 adapter.

  Rear weights are recommended.



### **Standard Features:**

- 220 Pound (100 kg) Capacity
- Spreads a Variety of Material Seed, Fertilizer & Penn Mulch
- Mounts Rear or Front
- 2 inch receiver hitch
- Hopper Cover
- Electronic Control Box (Speed Control – On/Off Switch)
- Remote Gate & Diffuser Control
- Spread 3 to 25 ft. (.9-7.6 meters)

Requires 12 Volt Kit





# Accessories Spreader ES220



**Spreader ES220** 

|   | •                             |
|---|-------------------------------|
| Stock Code  | 39.55500                      |
| 12 Volt Power Outlet, Rear  | 70.4087                       |
| (required for rear mount, 4000 series)  |                               |
| 12 Volt Switch and Plug *   | 70.4039                       |
| (required for front mount**, 4000 series)  **2-N-1 Receiver Tube required for mounting to Front | 70.2001                       |
| i   |                               |
| 12 Volt Switch and Plug** (required for LE3100 & LT3200 tractors)                               | 70.3016                       |
| **2-N-1 Receiver Tube required for mounting to Front  | 70.2001                       |
| Material Bin Construction   | Polymer                       |
| Spreader RPMs   | 80-750 RPMs                   |
| Motor Current   | 20 amps                       |
| Material Spread   | 3-25 feet (.9-7.6 meters)     |
| Optional Accessories  |                               |
| Hitch Kit for rear weight bar   | 70.8028                       |
| Dimensions  |                               |
| Length  | 38.5 inches (98 cm)           |
| Width   | 34 inches (86 cm)             |
| Height  | 44 inches (112 cm)            |
| Weight  | 90 lbs (41 kg)                |
| Shipping Weight   | 155 lbs (70.3 kg)             |
| Shipping Dimensions (LxWxH)   | 39x32x38 inches (99x81x97 cm) |
|   |                               |

All specifications subject to change without notice or obligation





# Accessories Spreader SS575



The Ventrac SS575 spreader is designed for Snow & Ice Management Applications. It is used to spread materials such as bagged rock salt, calcium flake, calcium pellets, and bagged ice melts. An optional vibrator kit also allows for bulk salt to be spread.

The SS575 spreader features a 5.75 cubic foot hopper capable of carrying 460 lbs. A hard top weather cover for the hopper comes standard. An electronic control box also comes standard and features an electronic speed control and On/Off switch.

An optional Drop Curtain is available to limit spread width to 48 inches (122 cm) for use on sidewalks and other tight areas.





Drop Curtain flips up when not in use.

Optional Drop Curtain



**Electronic Control Box** 



Standard Gate Control with agitator spinner



### **Standard Features:**

- 5.75 cu. ft (.163 cu. m) Capacity
- Electronic Control Box
- Sealed Gear Reduction Transmission
- Gate Control with Adjustable Stop
- Materials Spread:
  - Bagged Rock Salt (optional vibrator may be needed)
  - Calcium Flake
  - Bagged Ice melters
  - Calcium Pellets
  - Bulk Salt (with optional vibrator)

### **Optional Accessories:**

- Drop Curtain
- Vibration Kit



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# **Accessories Spreader SS575**



| Spreader | <b>SS575</b> |
|----------|--------------|
|----------|--------------|

|                                | Spieddel 33313                              |
|--------------------------------|---|
| Stock Code                     | 70.2010                                     |
| Motor                          | 12v, 1/3hp                                  |
| Drive                          | Sealed Reduction Gear                       |
| Spinner                        | 10-inch Powder Coated Steel                 |
| Controller                     | Variable Speed, Weather Resistant           |
| Flow Control                   | Adjustable Gate                             |
| Hopper                         | Polyethylene (LLDPE)                        |
| Spreading Width                | Up to 25 ft (7.6 m)                         |
| <b>Required Mounting Kit</b>   |   |
| 4100/4200 Spreader Install Kit | 70.8113                                     |
| <b>Optional Accessories</b>    |   |
| Drop Curtain                   | 70.8131                                     |
| Vibrator Kit                   | 70.8120                                     |
| Dimensions                     |   |
| Length                         | 34 inches (86 cm)*                          |
| Width                          | 38 inches (97 cm)                           |
| Height                         | 36 inches (91 cm)*                          |
| Weight                         | 100 lbs (45.4 kg)*                          |
| Capacity (volume)              | 5.75 ft <sup>3</sup> (.163 m <sup>3</sup> ) |
| Capacity (weight)              | 460 lbs (209 kg)**                          |

- \* Approximate, Includes Installation Kit
- \*\* Effective weight capacity depends on machine configuration.

  Refer to Owner's Manual for more information.

All specifications subject to change without notice or obligation



Mounting Kit for the 4000 series.



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# Accessories Two-N-One





The 2-N-1 fits the front of either 3000 or 4000 series tractor and combines the 2" receiver tube for towing with a Front Counter-Weight Bracket capable of holding six 42 lbs (19 kg) weights. With the optional weight extension bar (cannot be used with the hitch), the 2-N-1 can hold up to ten weights.

The Front Counter-Weight Bracket is designed for stabilizing the tractor when heavy equipment is mounted on the rear. This is very useful when operating attachments with the 3-Point Hitch, and keeping weight transferred to all four wheels.

### **Specifications**

| Stock Code                          | 70.2001           |
|-------------------------------------|-------------------|
| Optional Weight Extension Bar       | 70.2002           |
| Suitcase Weight Pack (2 Weights)    | 70.0102           |
| Length                              | 21 inches (53 cm) |
| Width                               | 38 inches (97 cm) |
| Height                              | 10 inches (25 cm) |
| Weight (42lbs weights not included) | 50 lbs (23 kg)    |



### **Standard Features:**

- Locking rod for securing weights to bracket
- 2" Receiver Tube
- · Ventrac Mount System

### **Optional Accessory:**

 Weight extension bar for mounting four extra weights







### **Accessories**



### **Wheel Extensions**



Increase your track width by 6 inches (15 cm) with the optional wheel extension kit. This kit includes four wheel extensions, one for each wheel, and extends each by 3 inches (for a total of 6 inches added width).

The extensions give your Ventrac a wider base for added stability and enable operation on side slopes of 25 degrees. If additional weight distribution and stability is needed, consider upgrading to the dual wheel kit.

**Note:** Wheel Extensions can NOT be used with Dual Wheel Kit.

### **Specifications**

| Stock Code                           | 70.4098            |
|--------------------------------------|--------------------|
| Quantity in Kit                      | Set of 4           |
| Width (each)                         | 3 inches (7.6 cm)  |
| Width of Tractor without extensions* | 48 inches (122 cm) |
| Width of Tractor with extensions*    | 54 inches (137 cm) |
| Weight (kit)                         | 50 lbs. (22.7 kg)  |

\*Width may vary with tire size.

### **Standard Features:**

- Kit of 4 Wheel extensions
- Additional 6 inch track width (3 inches per wheel)





