



NESS TURF

2026-2027



**FEATURED
PRODUCT LINE**

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DELIVERING 60 YEARS OF EXCELLENCE

For more than six decades, Ness Turf Equipment has proudly supported agricultural and turf professionals throughout Hawaii and the Pacific Region. Since our beginnings in 1965, our mission has remained the same: to deliver dependable solutions, trusted expertise, and exceptional customer service.

Ness Turf Equipment is and has always been a trusted partner to golf courses, sports fields, and state and federal municipalities, offering best-in-class sales, parts, and service. Backed by decades of experience and a deep understanding of local needs, we are proud to continue delivering excellence today and for generations to come.

We proudly represent the best brands in the industry, brands you can trust. Our partnerships are built on shared standards of quality, reliability, and performance, ensuring every product we offer meets the highest expectations. By working with proven manufacturers known for innovation and durability, we deliver solutions our customers can depend on, backed by expert support and long-term value.



The TORO logo is displayed in white capital letters on a red rectangular background.

RTK GNSS Spray System

- **Purpose-Built for Turf Applications:** GeoLink™ is the first spray guidance system designed specifically for the turf industry.
- **Sub-Inch Accuracy:** Utilizes cellular Real-Time Kinematic (RTK) correction technology and multi-satellite positioning for exceptional spraying precision.
- **Advanced Guidance and Mapping:** Delivers highly accurate location data for consistent coverage, reduced overlap, and reliable operation across large properties.
- **Maximized Efficiency:** Virtually eliminates application waste, helping reduce input costs while improving productivity and coverage consistency.
- **Operator-Friendly Design:** Features a large waterproof touchscreen with an intuitive interface for easy setup, monitoring, and control in the field.

Turf Pro Autonomous Mower

- **Autonomous High-Capacity Mowing:** Maintains up to 18.5 acres with increased mowing frequency for consistently healthy, well-manicured turf.
- **Precision GNSS RTK Navigation:** Ultra-precise satellite guidance eliminates the need for boundary wires while ensuring accurate, repeatable mowing patterns.
- **Customizable Turf Appearance:** Adjustable mowing patterns, cutting heights, transport paths, work areas, and no-go zones allow operators to achieve a variety of aesthetic results.
- **Advanced Cutting Technology:** Multiple floating cutting heads with anti-friction discs and high-speed retractable blades deliver a clean, consistent cut across varying terrain.
- **Fully Automated Operation:** Self-charging capability and intuitive digital controls enable continuous, low-maintenance performance with minimal operator involvement.



Range Pro Autonomous Ball Picker

- **High-Capacity Collection:** Automatically collects up to 19,500 golf balls in a 24-hour period, keeping practice facilities operating efficiently.
- **Fully Autonomous Operation:** Returns automatically to designated charging stations and ball-drop locations with minimal operator intervention.
- **Seamless Fleet Integration:** Operates simultaneously with the Turf Pro Autonomous Mower, maximizing productivity across the entire facility.
- **Intelligent Coverage Management:** Uses customizable collection patterns and scheduled high-density zones to optimize ball retrieval in high-traffic areas.
- **Remote Fleet Monitoring and Control:** Wireless fleet management enables operators to monitor, schedule, and manage units from a computer or mobile device.





Greensmaster® eTriFlex™ 3360

- Connected Autonomous Management: Program, monitor, and adjust autonomous mowing functions through the GeoLink Mow application from a smartphone, tablet, or desktop.
- Real-Time Operational Updates: Stay informed with text message alerts and status notifications sent directly to the autonomous supervisor.
- Advanced Obstacle Detection: Integrated LiDAR, radar, and sonar sensing technologies provide reliable obstacle recognition in virtually all lighting conditions.
- Industry-Leading Precision: RTK GNSS guidance delivers highly accurate navigation and repeatable mowing performance.
- Flexible Manual Operation: Easily switch to manual mode for traditional operation whenever autonomous functionality is not required.

GreensPro® e1700

- Exceptional Rolling Quality: Direct drive on all three drums maximizes traction, while radius-dependent drum speeds minimize scuffing and slipping for a smooth, consistent finish on even the most challenging contours.
- Automated Productivity Features: Precision Pass Alignment streamlines setup for the next pass, and the Roller Clean system provides quick access for efficient debris removal after rolling.
- Simple, Intuitive Operation: The Point and Go joystick makes steering and speed control easy to learn, helping operators become productive quickly.
- Integrated SmartHitch™ Transport System: Built-in transport wheels eliminate the need for separate trailers or drawbars, allowing fast hookup and transport at the push of a button.
- All-Electric Performance: Toro HyperCell® battery technology delivers quiet, low-maintenance operation with no risk of hydraulic or oil leaks on greens, and battery capacity can be expanded from two to four batteries for extended runtime.



Vista® Series

- Flexible Power Options: Available with either Toro HyperCell® lithium-ion battery technology or an EFI gas engine across 4-, 6-, and 8-passenger models. Lithium models can be equipped with an additional battery for extended runtime.
- Built for Long-Term Durability: Heavy-duty frames are engineered specifically for each shuttle size to support passenger loads and maintain structural integrity over years of use.
- Passenger-Focused Comfort: Features generous legroom, ample storage, independent suspension, and ergonomic seating designed to enhance the ride experience for both drivers and passengers.
- Smart Parking Convenience: Lithium-powered models include an electronically controlled parking brake that automatically engages when the vehicle stops and releases when the accelerator is pressed.
- Versatile Transportation Solution: Ideal for moving guests, staff, or groups efficiently while delivering reliable performance, comfort, and ease of operation.



The TORO logo is displayed in white, bold, sans-serif capital letters on a red rectangular background.

Workman® MDX Series

- **Reliable Power Options:** Available with a 480cc gasoline engine or a 600cc diesel engine to deliver dependable performance for daily utility tasks.
- **Responsive Handling and Control:** Automotive-style rack-and-pinion steering provides precise control and reduced steering effort whether operating loaded or unloaded.
- **Built for Lasting Durability:** Virtually unbreakable exterior components enhance toughness and help withstand demanding work environments.
- **Productive Utility Performance:** Designed to handle a wide range of transport, maintenance, and grounds-keeping applications with ease.
- **Dependable Everyday Operation:** Combines power, maneuverability, and rugged construction to maximize uptime and efficiency.

Workman® LTX Series

- **Flexible Power Options:** Choose between a Briggs and Stratton® Vanguard® 400 EFI gasoline engine or Toro HyperCell® lithium-ion battery technology for reliable, efficient performance.
- **Built to Fit Your Operation:** Customize your vehicle with standard or lifted configurations, extended cargo beds, additional passenger seating, and a wide range of accessories.
- **Smart and Functional Workspace:** Intuitive dashboard design features oversized cup holders, ample storage, easy-to-reach controls, and a clear LCD display.
- **Stay Connected on the Go:** Integrated USB-A and USB-C charging ports keep phones, tablets, and other devices powered throughout the workday.
- **Versatile Utility Performance:** Combines hauling capability, passenger transport, and customizable features to meet the demands of grounds, facilities, and maintenance operations.

Workman® UTX Series

- **Built for Real Work:** A rugged 4-wheel drive utility vehicle engineered for demanding commercial applications, not recreational use.
- **Industry-Leading Capability:** Features up to 1,250 lb. cargo capacity and 2,000 lb. towing capacity to handle heavy-duty workloads.
- **Commercial-Grade Construction:** Designed with durable, commercial-grade components to withstand long work weeks and challenging jobsite conditions.
- **Proprietary Speed Control System:** Maintains productivity while allowing operators to manage vehicle speed and noise in sensitive areas.
- **All-Season Performance:** Powerful enough to push through difficult working conditions, including snow and rough terrain.
- **Standard Premium Features:** Includes integrated plow mount, power steering, turn signals, brake lights, and a spray-on bed liner as standard equipment.
- **Worksite Versatility:** Ideal for municipalities, grounds maintenance, campuses, parks, resorts, golf courses, and commercial properties.

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eDingo 500 (Electric)

- Power: Battery (13.57 kWh), up to 8 hours runtime.
- Operating Capacity: Max load capacity 515 lbs. (tub/transport volume focused).
- Best For: Indoor or noise-sensitive outdoor job sites.

Dingo TX 700

- Power: Gas / Diesel options (Compact footprint).
- Operating Capacity: 700 lbs. (35% of tip capacity).
- Width: Narrow track option fits tight 36-inch gates.

Dingo TX 1000/TX 1000 Turbo

- Power: 24.7 HP Yanmar Turbo Diesel.
- Operating Capacity: 1,000 lbs.
- Hinge Pin Height: 81" (clears 30-yard dumpsters).
- Width: Under 35" (narrow track) or wide track configuration.

Dingo TX 1300

- Power: Higher-capacity diesel engine with auxiliary hydraulics
- Loader Arms: Intelliscopes telescoping loader arms with a hinge pin height up to 109.2 inches extended.

Dingo TXL 2000

- Power: Heavy-duty diesel.
- Operating Capacity: 2,000 lbs. rated operating capacity.
- Design: Telescoping track loader with massive reach and a tip capacity over 5,700 lbs.

Ultra Buggy® 2500-T (Tracked)

- Maximum Load Capacity: 2,500 lbs.
- Engine: 25 HP Kohler Confidant gasoline engine.
- Tub Volume: 16 cu. ft. (0.45 m³).
- Travel Speed: Up to 6 mph forward, 3 mph reverse.
- Fuel Capacity: 10 gallons.
- Operating Weight: 1,886 lbs.
- Width: 35.5".
- Discharge Height: 12.75".





MT125

- **Compact Diesel Power:** Powered by a reliable 3-cylinder Yanmar® 3TNV80F water-cooled diesel engine delivering 24.7 gross HP and 17.2 PTO HP.
- **Efficient 4WD Performance:** Hydrostatic transmission with dual-pedal control and two speed ranges, paired with on-demand mechanical 4WD for confident operation in varying conditions.
- **Smooth, Responsive Handling:** Standard hydrostatic power steering provides easy maneuverability and reduced operator fatigue.
- **Strong Hydraulic and Hitch Capability:** Hydraulic system delivers 6.7 GPM total flow and a Category I 3-point hitch with a 970-lb. lift capacity for a wide range of implements.
- **Impressive Loader Capacity:** Front-end loader lifts more than 1,000 lbs., making the MT125 ideal for material handling, landscaping, and property maintenance tasks.

MT225S

- **Reliable Compact Power:** Powered by a Tier 4-compliant 3-cylinder Yanmar® diesel engine producing 24.7 gross HP and 19.3 PTO HP for dependable performance across a range of applications.
- **Easy-to-Operate Hydrostatic Transmission:** Features a 3-range hydrostatic drive with intuitive twin-pedal controls for smooth speed and direction changes.
- **Strong Hydraulic Performance:** Hydraulic system provides 5.6 GPM implement flow and 3.7 GPM steering flow to efficiently power implements and attachments.
- **Heavy-Duty Lifting Capability:** Category I 3-point hitch offers up to 1,896 lbs. of lift capacity, supporting a wide variety of implements.
- **Versatile Loader Performance:** Front-end loader options deliver lift capacities ranging from approximately 1,067 to 1,675 lbs., making the MT225S ideal for material handling, landscaping, and property maintenance.

MT357

- **Powerful Tier 4 Performance:** LS CRDI Tier 4 diesel engine delivers strong power with reduced fuel consumption, emissions, noise, and vibration, while a standard preheat system supports reliable cold-weather starts.
- **Versatile Implement Operation:** Easy-to-engage 4WD, an independent PTO, and a Category I 3-point hitch with 1,808 lbs. of lift capacity provide the flexibility to handle a wide range of attachments and tasks.
- **Operator-Focused Design:** Spacious flat-deck platform, rubber floor mat, ergonomic controls, and a fender-mounted loader joystick maximize comfort and productivity throughout the workday.
- **Built for Convenience:** Extendable lower links simplify implement hookup, while a 7-pin connector and large-capacity fuel tank support extended operation with fewer interruptions.
- **Easy Maintenance and Customization:** One-piece hood design provides quick engine access for service, and Ag, Industrial, or Turf tire options allow the tractor to be configured for a variety of applications and terrains.



Box Blade



LS Tractor Tiller



Land Grader



Rotary Cutter



Grapple





Onward 4-Forward LSV Golf Cart

- Premium Connectivity and Entertainment: Overhead entertainment console with Apple CarPlay®, Bluetooth® audio streaming, hands-free calling, AM/FM radio, and a built-in equalizer.
- Enhanced Visibility and Control: Delta display screen, backup camera, auto park brake, and side mirrors with integrated turn signals.
- Built for Safety: Front and rear 3-point seatbelts and a reinforced frame designed for increased rollover protection.
- Rugged Utility Design: Fender flares, brush guard, and additional rear cargo space for worksite readiness.
- Durable Wheel Package: Equipped with 14-inch Mercury/Klever wheels and tires for reliable performance on varied terrain.

CRU Electric Vehicle

- Comfortable Seating for Six: Accommodates up to six passengers with an industry-first lifestyle front seat system and rear lounge seating.
- Thoughtful Storage and Convenience: Features under-seat storage and an optional removable table available in black or beige.
- Advanced Safety Features: Equipped with 3-point front seatbelts, 2-point rear seatbelts, and an automotive-grade glass windshield for added occupant protection.
- Enhanced Driver Awareness: Includes a rear backup camera and self-canceling turn signals for improved visibility and convenience.
- Flexible Electric Power Options: Available with flooded lead-acid or lithium-ion battery configurations to meet a variety of operational needs.



Urban LSV Street Legal Utility Vehicle

- Efficient Electric Performance: Powered by a 48V high-efficiency 3-phase AC motor delivering 16.1 HP continuous and 24.4 HP peak output.
- Flexible Battery Options: Available with multiple lithium-ion battery configurations, managed by a Curtis 450A motor controller for reliable performance and range.
- Built for Work and Transport: Supports payloads up to 2,204 lbs., reaches speeds of 25 mph, and offers a driving range of up to 62 miles per charge.
- Road-Ready Safety Features: Equipped with 3-point seatbelts, a backup camera with in-cab display, headlights, taillights, turn signals, and an Acoustic Vehicle Alert System (AVAS) for pedestrian awareness.
- Enhanced Operator Comfort: Features a heated front windshield with integrated wiper/washer system for improved visibility in varying weather conditions.





CUSTOM  SOLUTIONS

Utility, Golf, & Personal Vehicles Built for Your Specific Needs.

Club Car Custom Solutions vehicles are purpose-built to support the unique demands of your operation. Whether you need a personalized lifestyle vehicle like the Onward® or CRU®, or a fully equipped commercial vehicle based on the Carryall® platform, our experts design solutions tailored to your environment, terrain, and daily responsibilities.

Custom configurations can include:

- Secure tool and equipment storage.
- Integrated racks, bins, and enclosed cargo systems.
- Food service and hospitality solutions.
- Groundskeeping and facility maintenance equipment.
- Safety, security, and emergency response packages.

All custom golf cart builds are safety-tested, regulation-compliant, and backed by a Club Car factory warranty, delivering reliable performance you can trust.



MORE THAN A CART.

A Custom Solution





MORBARK®



TW 280PHB Brush Chipper

- **Powerful Chipping Performance:** 57 HP Kubota WG1605 gasoline engine delivers up to 6.5 tons per hour with a maximum cutting capacity of 8.25 inches.
- **Aggressive Material Handling:** Quad Force feed rollers provide superior crushing power and infeed grip for consistent productivity.
- **Efficient Operation:** Features an 11" × 8.25" infeed opening, a 280-degree swivel discharge chute, and a 9-9.5 gallon fuel tank for extended runtime.
- **Durable Cutting System:** Equipped with two 6-inch, fully hardened, double-sided reversible blades for long service life and easy maintenance.
- **Compact Towable Design:** Weighs approximately 2,485 lbs. and measures 12 ft. 8 in. (tray down) or 10 ft. 11 in. (tray up) for easy transport and storage.

BVR19 Brush Chipper

- **Smart Feed Control:** Morbark ZeroClutch™ monitors drum speed, prevents clutch engagement when material is lodged, and helps reduce clogging and overload conditions.
- **Maximum Feeding Performance:** Reverse pivot assembly and reversing auto-feed system provide greater down pressure while automatically adjusting material flow for optimal engine performance.
- **Easy Serviceability:** Modular construction, an infeed-mounted control panel, and a side-load anvil simplify operation, maintenance, and adjustments.
- **Built for Productivity:** Automated feed management helps maintain consistent performance and reduce downtime in demanding applications.
- **Configurable to Your Needs:** Available with four- or six-cylinder diesel engines and a choice of single or tandem axle configurations.



6400X/XT Wood Hog

- **Power and Performance:** Available with Tier 4 Final Cat® C27 (1,050 HP) or C32 (1,200 HP) diesel engines for demanding grinding applications.
- **Enhanced Material Flow:** Sloped infeed sides and a 24-inch longer infeed bed improve visibility, loading efficiency, and throughput.
- **Reduced Wear and Downtime:** Standard chain return floor allows dirt and debris to fall away, helping extend chain and floor insert life.
- **Smart Controls and Protection:** Morbark Integrated Control System (MICS) optimizes feed rates and engine performance, while an adjustable breakaway torque limiter protects the driveline from contaminants.
- **Service-Friendly Heavy-Duty Design:** Features a spacious maintenance platform for easier component access and a robust 42" × 61" hammermill with replaceable wear parts for long-term productivity.





4520 PRO Tractor

The Ventrac 4520 PRO is a factory-configured compact articulated tractor featuring a foot pedal, dual auxiliary hydraulics, and a 3rd-function valve kit. It is designed for commercial grounds care and heavy-duty property maintenance across complex terrain.

45RC

Built for versatility and ease of use, the Ventrac 45RC offers dual operating modes to match the operator's needs. Responsive joystick controls and a durable industrial-grade remote provide exceptional precision and reliability, even in challenging environments. By combining robust construction with ergonomic design, the 45RC enhances productivity and comfort during remote mowing operations.



Wide Area Mower



Flail Mower



Aera-Vator



Contour Mower



Finish Mower



An Attachment for Every Job.



PTO Hawk Sweeper - HK 5400

- **Advanced Debris Collection:** Patented Recirculating Air Technology and an 18-inch four-paddle system efficiently capture fine dust, leaves, pine needles, grass clippings, aeration cores, and other challenging debris without traditional vacuum impellers.
- **High-Capacity Sweeping and Storage:** Features a 60-inch floating sweep head with a 12-inch rotor and a 3.5-cubic-yard hopper for productive large-area cleanup.
- **Efficient High-Lift Dumping:** Dual hydraulic lift arms raise the hopper up to 72 inches, allowing direct unloading into trucks or dumpsters.
- **Built for Professional Use:** PTO-driven operation (540 RPM) requires a minimum 40 HP tractor and is designed to handle debris in wet, dry, and waterlogged conditions.
- **Turf-Friendly and Durable Design:** Equipped with high-flotation turf tires to minimize ground compaction, with an operating footprint of approximately 143 in. x 76 in. x 75 in. and an empty weight of about 2,635 lbs.

Turf Rake-O-Vac



- **Built for Large-Area Cleanup:** Designed to maximize productivity on golf courses, sports fields, parks, and other expansive turf environments.
- **High-Capacity Debris Collection:** Reinforced 4.75-cubic-yard hopper reduces dump frequency, allowing operators to work longer with fewer interruptions.
- **Reliable Engine Power:** Equipped with a 22 HP Kohler® Command® engine for dependable performance and consistent debris pickup.
- **Efficient Debris Handling:** Flexible-tip rotor effectively lifts leaves, pine needles, and other turf debris, while a durable impeller fan helps process material for greater hopper utilization.
- **Maximized Productivity:** Engineered to keep crews operating efficiently with fewer stops, improved debris management, and all-day performance.

TV60RE



- **High-Performance Turf Cleanup:** Designed for large-area debris collection, efficiently handling grass clippings, leaves, thatch, and litter across parks, sports fields, and golf courses.
- **Clean, Dust-Reducing Operation:** Advanced recirculating air system helps minimize airborne dust for improved operating conditions.
- **Large-Capacity Collection:** Spacious 7-cubic-yard hopper reduces unloading frequency and maximizes productivity during extended cleanup operations.
- **Convenient Remote Dumping:** Wireless remote control allows operators to unload the hopper without leaving the tractor seat.
- **Maximum Coverage and Consistent Results:** Features a 60-inch sweeping head with terrain-following capability to maintain even ground contact and deliver consistent debris collection across varied surfaces.



Turf Tracer® Autonomous Mower

- Advanced Autonomous Management: Easy-to-use mobile app for Android® and iOS® enables fleet management, property mapping, and real-time machine monitoring from virtually anywhere.
- Precision Navigation and Obstacle Detection: XiQ® Technology with GNSS+RTK guidance and an ISO-certified radar system delivers accurate navigation while detecting obstacles and helping prevent collisions.
- Built-In Safety Systems: Audible and visual alerts, remote stop capability, collision avoidance technology, and PTO and ground-drive monitoring support safe operation.
- Premium Cutting Performance: Powered by a 26.5 HP Kohler® Command PRO® EFI engine and equipped with a 60-inch UltraCut® Series 4 deck with Micro Mulch System for superior cut quality and clipping dispersion.
- Operator-Friendly Design: Features a 4.3-inch full-color anti-glare display, integrated property mapping capabilities, convenient transport features, and an efficient engine-driven generator with electric drive system.

Lazer Z® Zero-Turn Mower



- Commercial-Grade Power Options: Available with Kawasaki®, Kohler®, or Yanmar® engines and a choice of gasoline, propane, or diesel fuel configurations to match operational needs.
- High-Productivity Cutting Performance: Offered with 48-, 52-, 60-, 72-, or 96-inch UltraCut® decks featuring heavy-duty welded steel construction and advanced flow-control technology for superior cut quality.
- Fast and Efficient Operation: Achieves speeds up to 11.5 mph and is equipped with large 24- or 26-inch drive tires for excellent traction and ride quality.
- Operator-Focused Technology and Comfort: RED Technology® engine monitoring, Adapt® tool-free deck rake adjustments, and premium suspension seating enhance productivity and ease of use.
- Built for Long-Term Reliability: Heavy-duty hydraulic drive system, maintenance-free commercial spindles, and fuel capacities up to 12 gallons help maximize uptime and performance.

Lazer Z® Diesel Rear Discharge Deck Mower



- UltraCut™ Rear Discharge Deck with Flex Wings: Delivers maximum productivity and transport flexibility.
- On-Board Intelligence: Optimizes performance and efficiency.
- Enhanced Operator Comfort: Reduces noise and vibration for all-day productivity.
- Low-Maintenance Design: Longer service intervals and easy-access service points.
- Hydraulic Deck Lift: Push-button cutting height adjustment.



NESS TURF

CONTACT YOUR NESS TURF EQUIPMENT SALES TEAM

Whether you're looking for new equipment, replacement parts, service support, or fleet solutions, our experienced team is ready to help.

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