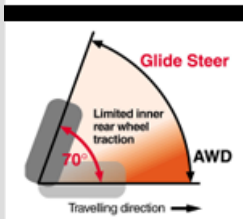


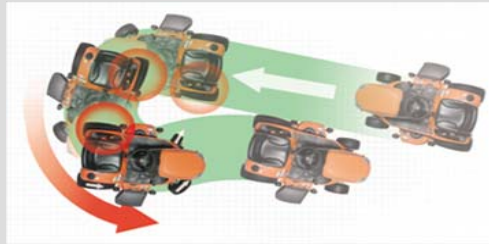


FEATURES



GLIDE STEER

Here's how our new technology works. Whenever starting a turn on either the GR2010 or GR2110, the inside rear wheel begins to track freely. Thus, enabling a tight turn while preventing damage to the turf.



ALL WHEEL DRIVE/TRACTION

While driving in a straight direction, the GR Series provides outstanding traction with all wheel drive. Additionally, each rear tire has an independent wheel that becomes limited inner rear wheel traction depending on the direction you turn, always allowing the inside rear wheel to track freely. This feature prevents turf damage that many standard lawn and garden tractors cause.

CRUISE CONTROL

Cruise control can be easily engaged by depressing the HST pedal, and setting the speed by pulling the speed-set knob. Cruise control can be disengaged by simply depressing the brake.

HIGH BACK SUSPENSION SEAT

The parallel link-type suspension seat provides support and comfort when mowing in rough conditions. The high back provides upper back support for reduced fatigue even after long hours on the job.





GR Garden Tractors
GR2010/GR2110



FEATURES



CUTTING HEIGHT ADJUSTMENT DIAL

Adjusting the cutting height of the mower deck is very easy with the simple dial-type design. All it takes is one convenient turn of the control from the operator's seat, adjusting 1" - 4" with increments of 1/4".

CUP HOLDER

As an added convenience, a cup holder is included on both the GR2010 and GR 2110, permitting the operator to enjoy refreshments during operations.

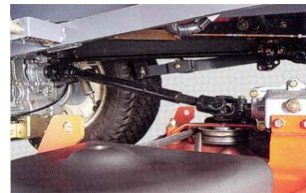


HST PEDAL

The unique Kubota Hydrostatic Transmission (HST) requires only a light touch of the HST Pedal for smooth travel at precisely controlled speeds.

WET-TYPE PTO CLUTCH

The hydraulic wet-type PTO clutch ensures outstanding durability while smoothly transmitting power. When disengaged, the PTO brake promptly stops the PTO shaft.



SHAFT-DRIVE TRANSMISSION AND MOWER

Both the mower and transmission are driven with a solid shaft drive that provides a smooth operation and eliminates belts and pulleys. The drive system is virtually trouble free with no belts to maintain.

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GR Garden Tractors
GR2010/GR2110



FEATURES

ENHANCED DURABILITY

Every component has been designed to provide amazing durability. For exceptional strength and toughness, a 3/16th-inch, U-shaped frame has been used as the starting platform - ensuring many years of trouble-free performance.



FULL-FLAT OPEN OPERATOR PLATFORM

The full-flat open platform minimizes operator fatigue by offering plenty of leg room.

HYDROSTATIC POWER STEERING

Hydrostatic Power Steering makes getting the job done so easy that operator fatigue is minimized, even after long hours of use.



TURF OR BAR TIRES

Turf or bar tires are available on the GR Series. Turf tires tread is designed to minimize turf/grass disturbance. Bar tires provide for improved traction, but produce more turf disturbance.

MULCHING KIT (Optional)

Our once piece mulching kit is easy-to-attach/detach. Makes grass clippings disappear into your grass, creating a healthier lawn.



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GR Garden Tractors **GR2010/GR2110**



FEATURES



SHARP TURNING

For the sharpest turn possible, both front wheels turn an incredible 70 degrees. Most lawn and garden tractors front wheels turn no more than 55 degrees.

HYDRAULIC MOWER LIFT SYSTEM

The GR Series is equipped with a hydraulic mower lift system that effortlessly raises and lowers the deck. The lift lever is conveniently located to the left of the operator's seat.



SAFETY START SYSTEM

With operator safety in mind, we've designed a safety start system that will only allow the engine to be started when the operator is seated, the parking brake engaged, the PTO is in neutral and the neutral lock is engaged. If, at any time while the engine is running you leave your seat, the engine will automatically shut down. So when the unexpected happens, you'll be protected.

PERFORMANCE PRO MOWER DECK

Both 48" mower deck and the 54" mower deck feature a 5" deep deck design. These Performance Pro Mower Decks are built to mow in the most extreme conditions. The deep deck design allows the grass to be cut and re-cut before discharge, leaving the clippings undetectable.



DIESEL ENGINE (GR2110 only)

The GR2110 comes standard with a 3-cylinder 21 HP liquid-cooled Kubota Diesel Engine. The engine is performance matched and designed to powerfully respond to a broader range of user's needs.



GASOLINE ENGINE (GR2010 ONLY)

The GR2000 comes standard with a 2-cylinder 20 HP air-cooled Kohler Gasoline Engine. The engine is performance matched and designed to powerfully respond to a broader range of user's needs.

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Kubota

GR *Garden Tractors*
GR2010/GR2110



FEATURES



KRA (Kubota Reverse Awareness) SYSTEM

The tractor is equipped with a Kubota Reverse Awareness System to prevent the operator from attempting to mow in reverse. However, the operator may choose to override the system by depressing an override switch. A flashing warning light reminds the operator that the mow in reverse feature has been selected.



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