

TORO

Count on it.

Groundsmaster® 7200/7210 Polar Trac™ System



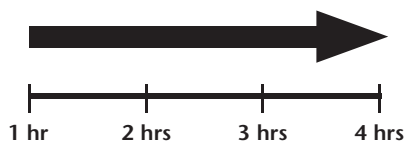
TORO. Count on it.

Winter has met its match.

Groundsmaster® 7200/7210 Polar Trac™ System

- 28 hp (21 kW) or 35 hp (26 kW) Kubota® diesel engine
- Heated and pressurized hard cab
- Patent-pending rubber snow tracks
- Quick-connect attachments – no tools required

While other mowers hibernate during the winter months, the Toro® Polar Trac System transforms the Groundsmaster 7200/7210 into a powerful snow removal machine. The patent-pending Polar Trac System is ready for all winter conditions with its heated hard cab, innovative rubber track system and quick-connect attachments. With its zero turn radius capabilities, you can remove snow from the tightest areas.



Convert the Groundsmaster 7200/7210 with the Polar Trac System in just four hours.



Attachments

53" (133 cm) Snow Blower



60" (150 cm) Rotary Broom



48" (120 cm) V-Plow



60" (150 cm) Angled Snow Blade



Exclusive features.



Two foot-pedal controls simplify the snow attachment operation.



Quick-connect attachment system allows swapping of attachments without tools.



The articulating rubber track system maximizes traction.



The integrated direct-drive transmission reduces maintenance and improves durability.

Ready for anything.

The Polar Trac cab was designed to increase productivity by making the operator as safe and comfortable as possible. The spacious ROPS certified cab offers large windows for a clear visibility of attachments and surroundings. The zero-turn stick operation, easy two-pedal attachment controls and deluxe suspension seat ensure operator comfort and reduced fatigue. No matter what the winter brings, you'll be ready with the Toro Polar Trac System.



See it and believe it.



Be ready when the snow hits. The Toro® Groundsmaster® 7200/7210 converts from a mower to the Polar Trac™ System in less than four hours. Watch the time-lapse video at www.toro.com/gm7200.

Specifications for Groundsmaster 7200/7210

Polar Trac System

Engine

Model: Kubota® 3-cylinder, diesel

Rating: 7200: 28 bhp (18.6 kW);

7210: 35 bhp (21kW) turbo

Cooling: Liquid

Displacement: 1123 cu. in. (18.4 liter)

Fuel capacity: 11.5 gallon (43.5 liter)

Traction Unit

Transmission: Direct drive to engine, integrates dual wheel motor pumps and hydraulic clutch directly mounted to engine

PTO Clutch: Hydraulically actuated wet multi-disc clutch

Wheel Drive: Independent high-torque, low-speed wheel motors with 310cc displacement

Steering: Adjustable twin sticks with high performance CYB® hydraulic dampers

Instrumentation: Hour meter, glow plug, temperature, oil pressure, alternator

Seat: High back cushion, adjustable for operator weight, seat back angle, fore/aft position, lumbar support and armrest height

Electrical

Battery: 12 volt. 540 CCA

Alternator: 40 amp

Interlocks: Tractor neutral, operator presence, parking brake, PTO on, auxiliary hydraulics on, high temp and overtemp

Track System: Three wheels distribute weight over each track; front two wheels are mounted to a walking axle permitting motion without losing track tension

Track Tread: Kevlar reinforced rubber compound

Ground Speed: 0-8 mph (12.9 km/h)

Attachment System: Quick-connect allows swapping of attachments without tools; discharge chute or the angular position of both the rotary broom and straight blade

Attachment Controls: Two foot pedals; Left pedal: Raise/Lower/Hold/Float; Right pedal: Attachment angle control—right/left

Snow attachments: 53" (135 cm) Snowblower, 60" (152 cm) rotary broom, 60" (152 cm) angled snow blade and 48" (122 cm) V-plov

Polar Trac Cab: ROPS certified, tinted safety glass, includes heater/pressurizer, front wiper, dome light, upholstered interior, floor mat, rubber isolator mounts

Cab Light System: Work/road lights, turn signals, flashers and tail lamps

Dimensions

Width: 49.5" (126 cm)

Length: 91" (231 cm) from rear bumper to front quick connect system

Height: 78" (198 cm) to top of cab

Track Contact Length: 40" (102 cm)

Weight: Groundsmaster 7200/7210: 2320 lbs. (1052 kg)

Safety Certifications: OSHA 1928.51, SAE J1194, CSA B352.1, ANSI/ASAE S279.12

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