

# ROLL-N-GO TURF ROLLER

**SALSCO**

## SELF-CONTAINED TRAILER FREE TURF ROLLING



### Effortless Mobility, Drive, Roll, and Go

The Roll-N-Go EHA redefines turf rolling with its innovative self-contained design, eliminating the need for a trailer or utility vehicle. Operators can seamlessly transition between greens by raising the wheels, rolling, and lowering them without additional equipment.

This streamlined process increases productivity by 35%, rolling an average green in just six minutes with minimal effort. Its fast, efficient design makes it a vital tool for superintendents focused on maximizing efficiency.

#### Key Features and Benefits:

**Self Contained, No Trailer Needed** – Eliminates the need for a trailer or utility vehicle, increasing efficiency.

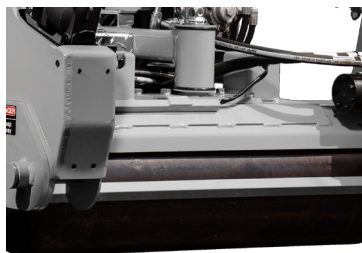
**Dual-Drive Oscillating Rolls** – Eliminates the need for a trailer or utility vehicle, allowing operators to drive, roll, and move on seamlessly.

**Electric Over Hydraulic Tire System** – Eliminates the need for a trailer or utility vehicle, allowing operators to drive, roll, and move on seamlessly, over traditional rollers.



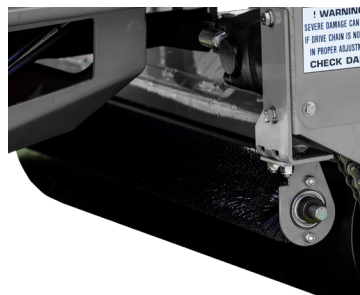
#### 13 HP Honda Engine

A fuel-efficient, high-output 4-stroke, air-cooled engine with precision camshaft design and high compression ratio for optimal power. With a digital CDI ignition to ensure reliable performance.



#### Drive Rolls

Dual-drive oscillating rolls provide strong traction and even pressure distribution across the turf, adapting to contours to reduce turf stress.



#### Optional Upgrades

Upgrades that enhance performance. LED light kit. Spike-Air Kit. Tournament Roll Kit. Powered Roll Brush. Arm Rest Seat Upgrade. Pedal Extensions.



#### Turf Tires

Four heavy-duty 8.5 x 8.5-8, 6-ply turf tires and electric-hydraulic actuators enable smooth transport and quick transitions between rolling and travel.



# ROLL-N-GO GREENS ROLLER



Product Specifications	
<b>Length</b>	78 in (198 cm)
<b>Width</b>	66 in (168 cm)
<b>Height</b>	57 in (145 cm)
Standard Equipment	
<b>Engine</b>	13 HP Honda, Electric Start
<b>Fuel Tank</b>	6 Gallons, CARB Approved Canister Fuel Tank
<b>Controls</b>	On/Off switch, choke & fuel. Raise/Lower rocker switch for wheels.
<b>Battery</b>	12 Volt, 300 CCA automotive type
<b>Hour Meter</b>	Standard
<b>Rolling Swath</b>	36"
<b>Steering Wheel</b>	13-1/4" diameter, automotive type, tilt steering wheel. 13-1 ratio
<b>Drive Rolls</b>	Two (2) oscillating steel rolls, both driven for positive traction. 1-1/4" roll mounting bearing. 10-3/4" diameter, 36" long with beveled ends. Rolls are machined to within two thousandths of an inch concentricity.
<b>Speed</b>	Variable, 0-11 MPH
<b>Brakes</b>	Parking Brake
<b>Hydraulic Components</b>	Hoses: SAE JIC hose ends and fittings. 3,000 P.S.I. working and 12,000 P.S.I. burst. Motors: Two (2) Char-Lynn 7.3 cubic inch displacement Pump: One (1) Hydro-Gear, 0.97 cubic inch displacement.
<b>Traction Drive</b>	Hydraulic pump to 2 hydrostats - 1 to each roll. Chain drive from hydraulic motors to rolls. #50 chain & sprockets.
<b>Climbing Traction</b>	Up to 40°
<b>Seat</b>	Molded cushion with protective edge trim, neutral safety switch & forward/reverse adjustment. Rubber mounted to reduce vibration.
<b>Tire/Wheel Assemblies</b>	Four (4) 18.5 x 8.5-8, 6 ply, turf tires hydraulically operated. Two are drive wheels.
Options	
<b>Roller Options</b>	Powered Roll Brush, LED Light Kit, Top Dressing Brush Kit: Soft or Hard, Spike-Air Kit, Arm Rest Sea, Pedal Extensions.



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