

What's New!

The logo for 'Turf' features the word in a bold, black, sans-serif font. A green grass blade graphic is integrated into the letter 'u'.The logo for 'Tree Services' is in a bold, black, sans-serif font. A small green leaf icon is positioned above the 'i' in 'Services'. Below the main text is the tagline 'Taking Tree Care to New Heights' in a smaller, italicized font.The logo for 'DesignBuild' features the word 'Design' in black and 'Build' in orange, both in a bold, sans-serif font. A small orange square icon is positioned above the 'i' in 'Design'.The logo for 'PLOW' is in a bold, blue, sans-serif font. The letters are slightly slanted to the right.

Source: www.TurfMagazine.com

Battle Snow with the Power Broom

Toro's 36-inch Power Broom is equipped with a Kohler 208CC Command Pro Multi Season engine that delivers 200 RPM to the broom head. The variable speed, shift on-the-fly transmission has six forward and two reverse positions, making it easy to set the appropriate speed for the job. This unit also features patented power steering that reduces operator fatigue. The wheels can be disengaged independently or simultaneously with trigger controls to make turning, reversing and steering easy. With controls similar to many Toro snow throwers, the rotary broom has

✖ independent control levers for drive and boom engagement and a thumb-operated broom angle adjustment that can be positioned up to 20 degrees left or right of center.


Making adjustments is easy with the positive pin-type height adjustments that can be adjusted at 1/8-inch increments. The unit comes configured with snow and concrete bristles, but can easily be configured for turf bristles. Numerous accessories are available, including a tire chain kit, snow cab, turf caster kit, dirt deflectors, concrete/snow bristle discs, turf bristle discs, light kit and a debris box.

Go to <http://www.toro.com/professional> for information.

Sweepin' Snow

The SS-4000 walk-behind rotary broom with a plow attachment for snow removal and other cleanup applications from SnowEx is powered by a 160cc Honda GXV Series engine.

The SS-4000 features a floating pivotal broom head with five angle settings to adjust the trajectory of snow and other materials. The 16-inch-diameter broom is centrally driven, allowing the unit to work against curbs, walls and other obstacles from either the left- or right-hand side. Brush rotation speed is infinitely adjustable, and down pressure can be increased or decreased by raising or lowering the pneumatic support wheel.

For heavier snow conditions, the operator can install a front-mounted  blade attachment, which comes standard with the unit. The 40-inch blade uses a unique pin system for easy installation and removal.


Operation is simple, thanks to user-friendly controls and seven-position height adjustment of the handlebars. The unit offers three forward gears and one reverse gear, and a locking differential helps the machine drive in a straight path. A freewheel feature is also included to allow easy 360-degree turning.

The frame of the SS-4000 folds for easy storage, and the wheels are easily removable. Other standard features include winter-tread tires and a corrosion-resistant paint finish. Optional equipment includes a debris collector box for catching material during cleanup applications.

To find out more, visit <http://www.snowexproducts.com>.

Serious Snowblowers

Loftness introduces the I Series to its SnowLogix line of snowblowers. The new series includes four models of industrial-duty, tractor-mounted units, available in 9- and 10-foot widths.

The I Series offers a two-stage design with 16-inch-diameter augers and extra-large, 36-inch-diameter fans. Both 9- and 10-foot blowers are available with either two or three augers. Models with two augers measure  48 inches high, while those with three augers measure 66 inches high.

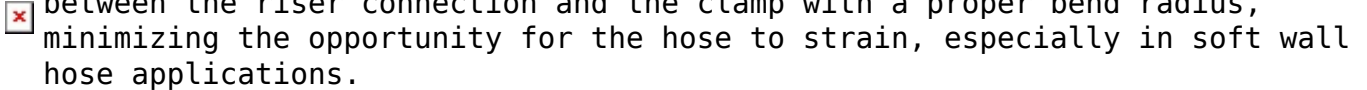
Also standard is a hydraulically adjustable spout with a 14-inch diameter and 270 degrees of rotation. Truck-loading spout options are also available. Other options include hydraulic- and electric-actuated deflectors.

I Series snowblowers requires a Category II or III three-point hitch, 1,000-RPM PTO and 140 to 200 PTO hp.

Go to <http://www.loftness.com> for more information.

Less Strain, More Gain

The Coxreels Hose Strain Relief Kit protects the hose fittings and connections from potential damage by providing strain relief when the hose is fully extended on the reel. Under use, the clamp takes on the force from the over-extended hose and protects the hose fittings and connections at the riser from excessive tension. With the mounted strain relief kit, the hose remains secured against the drum allowing the hose to be routed between the riser connection and the clamp with a proper bend radius, minimizing the opportunity for the hose to strain, especially in soft wall hose applications.

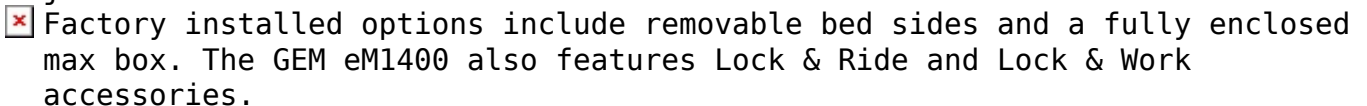


This simple accessory is available for hand-crank and motorized reels with hose sizes between .5- and 1.5-inch hose I.D. The drums found on Coxreels hand-crank and motorized hose reels now feature mounting slots to fit our hose strain relief kit. All existing hand crank and motorized hose reels in the field can also be modified to accommodate this kit.

Visit <http://www.coxreels.com> for details.

Charge!

The Polaris GEM eM1400 compact electric vehicle is powered by a 7 hp AC motor, and features a 1,400-pound payload, independent rear suspension and front MacPherson Strut. The rugged, ergonomic design and 1,250-pound towing capacity makes it ideal for hauling cargo across a property or jobsite.



Factory installed options include removable bed sides and a fully enclosed max box. The GEM eM1400 also features Lock & Ride and Lock & Work accessories.

The GEM eM1400 reaches a top speed of 19 mph, can be driven both indoors and outdoors and has a range of up to 45 miles per charge depending on temperature, grade, payload and driving style.

For details, visit <http://www.GEMcar.com>.
