Toro unveils next Hydroject generation

The Toro Co. has unveiled the next evolutionary step in water injection cultivation (WIC) with the introduction of the Hydroject 4000, a versatile pull-behind attachment for Toro's Workman Utility Vehicle, conveniently drawing water from a 200-gallon tank mounted on the Workman bed. "By eliminating hose management issues, superintendents can now conveniently treat fairways, tees, high-traffic areas, isolated dry spots and other compacted areas around the course," explained Ben Street, a marketing manager for Toro's Commercial Products Division. "The Hydroject 4000 can be especially effective in treating compaction resulting from the riding greens mower clean-up pass."

Differences between the two Hydroject models extend beyond their configurations. For essential ground clearance and transportability, the injectors on the Hydroject 4000 are raised to 7 inches. Toro also eliminated the rollers required for perfect post-treatment results on delicate greens. These features in combination with the Workman allow for transport speeds up to 20 mph. For more information, call your local Toro distributor by calling 800-805-TORO.

CIRCLE #301

Vigoro enters controlled-release fray

Vigoro has introduced a new controlled-release fertilizer technology to help golf course managers maintain consistently play-able turf for up to 12 weeks.

V-Cote is a polymer-based precision-coating technology now available as a custom-blended option to the ParEx line of golf course fertilizers. According to company officials, V-Cote's patented 13-layer coating process represents a technological advance in controlling nutrient release. "Unlike the older thick-coating processes on the market, ours allows greater accuracy of nutrient metering by creating micro-thin smooth layers," said Bobby Rehberg, vice president of research and development for Vigoro Consumer and Professional Products.

Coatings adhere better to rounded surfaces, Rehberg said, and noted that V-Cote products use a urea substrate that is processed through Vigoro's own carpet granulator to produce the most dense, smoothest and most spherical consumer and professional product available in the market today. For more information, contact your nearest Par Ex distributor or Vigoro at 1-800-521-2829.

CIRCLE #303

Superintendent....

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Lightweight Greens Rolling Endorsed!

TRUE-SURFACE Vibratory Greens Rolling System

No effect on NATIVE soil

No Compaction

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CIRCLE #156

Parker unleashes the Scavenger

Parker Sweeper has introduced its all-terrain litter vacuum, the Scavenger. This industrial vacuum devours dirt and debris off all turf and hard surfaces. Equipped with a 5-hp Briggs & Stratton or Honda engine that runs all-steel impeller, creating powerful suction, the Scavenger has a 30-inch sweeping path and a large 9-cubic-foot collection bag for maximum efficiency.

The Scavenger's 10-inch-by-4-inch-wide tires allow for greater maneuverability over a variety of surfaces. For operator safety and bag packing, the Scavenger is designed with a debris deflector, available in manual or self-propelled models. For more information, phone 708-627-6900.

CIRCLE #304

Simple soil sampling

SoilTrak is a new navigational system designed to automate the process of soil sampling and recording of field attributes. Soil-Trak is a non-PC-based system that does not require a laptop computer on-board the sampling vehicle. Soil-Trak maps the field, creates a field grid map and navigates the operator to the sample points. Data-Trak then records the geo-referenced location where each soil sample is taken. The system can also record the locations of tile lines, wet spots, weed spots, insect infestation areas and other field features. For further information call 1-800-328-9613.

CIRCLE #305

Scotts' High K Fertilizer Plus fights Poa annua

There's a new weapon in the fight against the dreaded Poa annua. High K Fertilizer Plus Program Poa annua Control from The Scotts Co.

High K Fertilizer Plus Program uses Scotts' patented Trialex technology to provide continuous slow-release feeding and Poa annua control in established perennial ryegrass, creeping bentgrass, turf-type tall fescue, Kentucky bluegrass, and Kentucky bluegrass/perennial ryegrass fairways and roughs.

Repeat applications in a programmed approach will result in the elimination of Poa annua as a major component of the turfgrass stand. Annual applications and appropriate management practices will help prevent Poa annua from re-establishing as a major management problem. Application recommendations are listed on the product label. For more information, call the Scotts toll-free number: 1-800-543-0006.

CIRCLE #302

Reliable Poa annua seedhead control!

Only Embark® Lite provides reliable Poa annua seedhead inhibition — other PGRs just can't match up!

"I've had good success using Embark Lite for Poa annua seedhead control in fairways for the past 8 or 9 years. It's done so well for us, and for so little cost per acre, that I haven't even tried any other PGR!"

Kip Tyler, CGCS
Salem Country Club
Peabody, MA

ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

CIRCLE #155

NEW PRODUCTS