TIME FOR THE BIG SHOW
MORE PRODUCTS THAN YOU CAN SHAKE A SOIL MOISTURE METER AT.

BY SETH JONES // Editor-in-Chief

1. Hauler Pro
CUSHMAN is proud to introduce the next generation in golf utility vehicles, the fully electric Cushman Hauler Pro with a 72-volt AC drivetrain that provides the range and power once exclusive to gas-powered machines in a silent, zero-emissions vehicle. The Hauler Pro has up to a 50 mile range fully loaded on a single charge and is equipped with energy-efficient AC Drive technology and regenerative braking that recharges the batteries whenever the vehicle’s brakes are applied. Additional features include: 72V AC powertrain that provides consistent speed up and down steep slopes; maximum load capacity of 1,000 pounds; 9.5-cubic-foot cargo bed or optional 14.9-cubic-foot aluminum cargo bed; wider front axle and larger turf friendly tires.

Visit cushman.com or GIS booth 1353

2. Triple Crown
A multiple action insecticide providing fast-acting, long-lasting broad-spectrum control of more than 30 above and below-ground turf pests, Triple Crown golf insecticide is now available from FMC CORPORATION. Triple Crown is an innovative three-way combination of FMC bifenthrin, FMC zeta-cypermethrin and imidacloprid, offering multiple modes of action on key pests including armyworms, cutworms, sod webworms, grubs (masked chafer, European chafer and Japanese beetle), chinch bugs, annual bluegrass weevils, billbugs, mole crickets and more. Among the fastest liquid insecticides now available for superintendents, Triple Crown is labeled for broadcast golf course turf applications. Research among university specialists in various parts of the country has shown that Triple Crown delivers fast results against damaging annual bluegrass weevil and billbug adults, chinch bugs and mole crickets.

Visit fmcsolutions.com or GIS booth 2000

3. Ready and Platinum
Designed with common sense in mind, AIR-O-LATOR’S fountain lines have always been engineered for easy installation, removal and equipment maintenance. At the request of customers, the new Ready and Platinum fountain rock float is an alternative to a decorative cover. Currently, the rock decorative cover is available as an accessory. Customers camouflage the polyethylene molded plastic with a cover styled to look like stone. The new rock float combines both the float and the rock cover into one piece. The flotation device is an integral part of the Font N’Aire fountain line. It is important in providing a stable and safe mounting platform. The rock float provides a decorative, single device that camouflages the installed fountain, lights and electrical connections providing a more aesthetic, top-of-the-water view.

Visit airolator.com or GIS booth 1052

4. Integrated Sensor System
RAIN BIRD says its Integrated Sensor System is the industry’s only soil sensing system that delivers real-time full central control integration. Its sensors transmit soil moisture, salinity and temperature data to the system’s software, which works with the course’s central control system to make real-time decisions about when and how long to irrigate. Because of its full integration with Rain Bird central control software, the ISS can automatically set individual station run times based on changes in soil moisture. Because superintendents define all the parameters, they retain total, customized control of their irrigation systems at all times. The ISS is also easy to expand. Superintendents can start with one sensor and then add to their systems as demand and budgets permit.

Visit rainbird.com or GIS booth 1540

5. Country Club MD
Country Club MD is an innovative fertilizer from LEBANONTURF uniquely formulated to produce a highly dispersible homogeneous particle that delivers superior turf quality and golf course playability through optimum nutrients and stress-buffering biostimulants in a single application. Turf treated with sea plant kelp meal and humic acid will outperform untreated turf in overall quality and playability during stressful conditions. Country Club MD products supply everything your turf needs to stay healthy all season long.

Visit lebanonturf.com or GIS booth 1521
CONTINUED ONLINE
For more listings of GIS preview products, go to golfdom.com/category/products
6. Dennis FT510

The Dennis FT510 interchangeable cassette cylinder mower is a high quality, British-built, turfcare machine which is used at sporting venues all over the world. The FT510 features the industry-leading and world’s first interchangeable cassette system. The interchangeable cassette system allows the operator to fit a range of attachments, making it useful not only as a mower but also a total turf maintenance machine. A choice of up to 11 different cassettes, including de-thatchers, verticutters, brushes, spikers and sitters as well as a five- or nine-bladed cutting cylinder, make it more than just a fine turf mower. With a system that the company says can be changed over in 30 seconds, the FT510 is a firm favorite with busy superintendents looking to carry out more than one task with a single power source.

Visit dennisuk.com or GIS booth 1979

7. Border T&O

Border T&O, from Precision Laboratories, is a concentrated, spray performance adjuvant designed to improve spray droplet adhesion, increase spray droplet coverage and reduce off-target movement caused by drift, inversion layers and droplet bounce. Border T&O contains natural polymers, retention aids and surfactants that enhance the performance of fungicides, herbicides and insecticides by modifying the physical characteristics of the spray droplet and conditions the spray solution, improving tank mix partner efficacy. Border T&O is easy to use, handle and store, and won’t leave gummy residues or hard-to-remove films in sprayers. Border T&O works with a wide range of nozzles to maximize drift control and biological efficacy.

Visit precisionlab.com or GIS booth 3245

8. Negate 37WG

Quali-Pro is launching Negate 37WG, a synergistic post-emergent herbicide. Its dual-powered formulation allows turf managers to control more than 35 grasses and broadleaf weeds in bermudagrass and zoysiagrass. Negate inhibits the growth enzyme acetolactate synthase, providing fast and complete post-emergent control. Negate also allows superintendents the ability to control problematic grasses, such as Poa annua and ryegrass. Negate attacks grasses and weeds systemically, moving through the plant by absorption through the foliage and roots. With its distinct formulation, superintendents can also control stubborn weed species such as clover, dandelion, henbit, chickweed and prostrate spurge.

Visit quali-pro.com or GIS booth 2320