Left Hand Robotics Launches 2020 RT-1000 Robot

The newest autonomous robot works year round with available field attachments for lawn mowing and snow removal.

****** Visit us at the Golf Industry Show in Orlando. Booth #311. ******

Left Hand Robotics, manufacturer of the world's first self-driving smart robot for commercial turf and snow maintenance, recently announced its 2020 RT-1000 robot. The latest model features:

- Fully autonomous robot tractor
- Onboard smart sensors and cameras to detect (and avoid!) objects and pedestrians
- Available field attachments, including mower deck, snow broom, and deicer box
- New B&S Vanguard 37HP EFI with Oil Guard
- Updated jobsite mapping and management with more mowing patterns
- Updated Robot Operations Center and mobile apps
- And more



The RT-1000 helps save time and money. It's designed to perform repetitive jobs and let staff focus on more detailed tasks. For mowing operations, the RT-1000 performs best in open areas, such as parks, sports fields, sod farms, and golf courses.

Left Hand Robotics is taking orders for the new 2020 RT-1000 commercial robot and available field attachments. The company is rapidly expanding its dealer network and has dealers in 30 states and 2 Canadian provinces.

Learn more at www.lefthandrobotics.com. Also, visit us at the Golf Industry Show in Orlando at Booth #311.

Contact:
Kris Wagner
Marketing, Left Hand Robotics
kwagner@lefthandrobotics.com

About Left Hand Robotics

Left Hand Robotics is revolutionizing the commercial outdoor power equipment industry with the world's first commercial, self-driving smart robot that transforms between an autonomous field mowing robot and a powerful snow clearing robot. The robot is designed for anyone who manages commercial or public turf maintenance or snow clearing to offload the most tedious and labor-intensive tasks so workers can focus on complex tasks.

Left Hand Robotics' customers have robots mowing parks, sports complexes and campuses today. The robot can be monitored real-time from a smartphone while RADAR and LIDAR sensors can detect an unexpected person or obstacle for safe operation. Longmont, Colorado based Left Hand Robotics is focused on leveraging its state-of-the-art scalable robot platform to deliver huge cost and time savings benefits to customers. Learn more at www.lefthandrobotics.com.