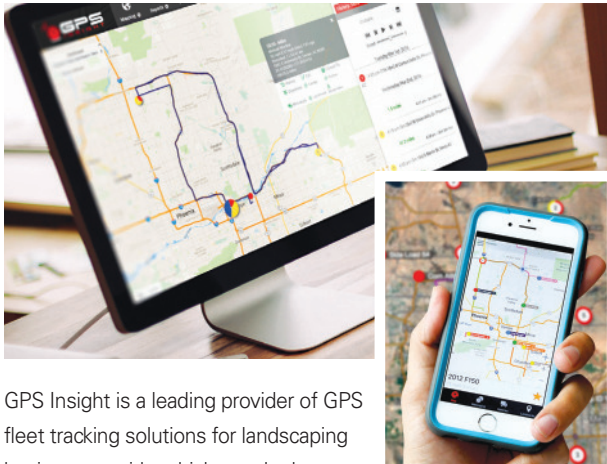


GPS Insight



GPS Insight is a leading provider of GPS fleet tracking solutions for landscaping businesses with vehicles and other mobile assets. Using the GPS Insight Vehicle & Asset Tracking Solutions, you get real-time and historical location information, realize a significant increase in efficiency, and gain insight into all aspects of their fleet operations. GPS Insight tailors solutions for each customer and provides the industry's best customer service so that you get the greatest possible results resulting in increased revenue, reduced costs, and reduced risk.

“We're still learning daily of all the things GPS tracking can do for us. We initially got into it just for the maintenance aspect of it and then learned daily of the tracking, the scheduling, almost everything that you can think of in a service business for how you can save money, so you would almost have to ask me where on each line item because GPS Insight is saving us across the board; time and money.”

—NOLAN B., OWNER, TEXAS TURF MANAGEMENT

“GPS Insight is by far the best GPS fleet tracking software we came across when testing solutions against one another.”

—BLAKE L., ASSET MANAGER, SINGING HILLS LANDSCAPE

7201 E. Henkel Way, Suite 400, Scottsdale, AZ 85255

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The Grasshopper Company



Grasshopper EFI FrontMount™ and MidMount™ Mowers

The Grasshopper Company's two Electronic Fuel Injection (EFI) zero-turn mowers provide unparalleled performance and fuel economy for commercial operators and large-acreage owners.

The MidMount 327 EFI and FrontMount 727T EFI are powered by fuel-efficient 747cc Kohler Command Pro EFI engines.

EFI engines offer a range of benefits to operators and dealers, including decreased fuel use, reliable hot and cold starts, reduced engine exhaust emissions and fewer fuel-induced service issues.

To learn more about the full line of Grasshopper True ZeroTurn™ mowers and grounds maintenance equipment, visit grasshoppermower.com.

“For a while, I had a Grasshopper 227 standard gasoline model and the new Grasshopper 327EFI. In comparing them side-by-side, the 327EFI was a lot better, more efficient with fuel use. We can run all day on a tank of gas and never have to stop to fill up with gas. And to me, it has more power. When you get into some heavier grass, you notice the fuel injection kick in, and you get that extra power boost.”

—AARON VAN RANST, OWNER, PRESTIGE LAWN & LANDSCAPE, BALDWIN, WI

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