



# TurboRater

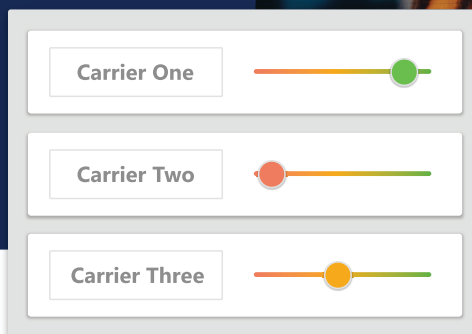
Quote multiple carriers quickly and accurately

TurboRater's easy-to-use comparative rater quickly and accurately delivers quotes from hundreds of carriers within seconds of the customer's request all in one tool. With built-in underwriting rules applied automatically, you receive multiple, accurate quotes instantly. Stop spending time entering quote information into multiple carrier websites and decrease the opportunity for data entry errors.

*"TurboRater is a fast and easy comparative rater that ensures more sales. It even has carriers that weren't available on other raters."*

Anonymous User

See our ever expanding library filled with hundreds of carriers here:  
<https://turboratercoverage.zywave.net/>



## Increase Revenue

Reduce time to quote and allow your producers and CSR's more time to focus on new sales and retention. With TurboRater's comparative rater, you will increase your agency's revenue and improve client satisfaction. Plus, the ease of one-time data entry helps reduce errors, employee training, and onboarding time.

## Right Coverage for the Right Price

Compare coverages, carriers, and premiums side by side to provide your client the best price. TurboRater allows your producers to shop the market from 200+ carriers with real-time rates happens in seconds. To ensure CSR's can meet your customer's needs, TurboRater allows your team to adjust options and quickly rerate to find a price and coverages in just one click.

## Save Time & Improve Efficiency

With a single rating platform to write a variety of risks, TurboRater, is the industry's leading personal lines comparative rater that helps producers and CSRs provide quotes quickly and accurately, report on your agency's performance, and integrate with your agency management system to help you become more efficient. Leave duplicate and frustrating work in the past.

Interested in TurboRater? To learn more,  
Contact us at 855-454-6100  
[marketing@zywave.com](mailto:marketing@zywave.com)

**ZY WAVE**  
SALES CLOUD