

Determining Glide Speed--How Far Can You Go?

What is the best glide speed? Is it the best glide for speed? Is it the best glide for distance? How does one determine the best glide speed for their particular aircraft?

Gary Miranda will guide us through the process of determining best glide speed for your aircraft and explain how weight factors in determining glide speed and minimum sink rate. He will also offer tips and tricks you can apply to a real emergency when you need that extra distance or need to land on an exact spot.

Directions: Take 182 or Hwy 395 to the 20th Ave. Exit. Head north toward the Tri-Cities Airport. At the stop light at 20th and Argent, turn right onto Argent Rd. At next stop sign, turn left onto Stearman going north about $\frac{3}{4}$ mile to Bergstrom Aircraft on left side of road.

A message from the National FAASTeam Manager

Earn your WINGS to get a chance to win a prize. Go to www.wingsindustry.net for more info.

Join us on Facebook: <https://www.facebook.com/groups/GASafety/>

Sign up for the FAA's safety services at www.FAASafety.gov!

Event Details

Sat, May 6, 2023 - 13:00 PDT
Bergstrom Aircraft Conference
Room

4102 N Stearman Ave.
Pasco, WA 99301



Contact: Marjy Leggett
(509) 302-9624
MarjyL@charter.net

Select #: NM13121595
Representative MARJY LEGGETT

The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.