

R-1 GEE BEE

The Grumman had simply streamlined a Wasp Sr engine & added just enough wing and control surface area to keep it airborne, barely under control, and moving at nearly 300 MPH!

7 RACERS
7 CRASHES

ENGINE PLATE #7
LANDING GEAR
WHEELS
SCORE ALL FOLD LINES
SMILE!

APR 1932
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GEE BEE THE FLYING SILO

RIGGING NOTES
ASSEMBLY DETAILS
SPECIFICATIONS:
Wing Span: 25 feet
Length: 17' 0"
Dihedral: 4.5 degrees
Engine: FOX Model # 500
HP: 180
Wt empty: 1400 lb
Wt full: 2075 lb
Fuel Cap: 18 gal

BACKGROUND: Perhaps the best known of all "Golden Age" American racing airships, the Gee Bee was produced by the late Gustave Buehrer and five associates. The "Gee Bee" name was derived from the initials of the manufacturer.

ASSEMBLY: Perhaps the best known of all "Golden Age" American racing airships, the Gee Bee was produced by the late Gustave Buehrer and five associates. The "Gee Bee" name was derived from the initials of the manufacturer.

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