

VERTICAL SPEEDS



Vertical Speed Indicator

R-1001

This V.S.I. will mount in a normal 3" instrument opening. The zero adjusting screw is located at the 7 o'clock position. All numbers, letters and increments are matte white on dull black background.

Dim: 3-1/8 x 3-1/8 x 4
 Weight: Approx. .7 lb.
 Range: 0-2000 F.P.M.
 Power: Static System

This unit available in a 6 o'clock cut-out.

Vertical Speed Indicator

R-1004

This vertical speed indicator is contained in a 3" instrument case with the zero-adjusting screw located at the 7 o'clock position. The operating range is from 0 to 6000 F.P.M. climbing or descending. Matte white letters, figures and pointer on a dull black background.

Dim: 3-1/8 x 3-1/8 x 6
 Weight: Approx. .7 lb.
 Range: 0-6000 F.P.M.
 Power: Static System



Instantaneous Vertical Speed Indicator

R-1007

This I.V.S.I. contains an accelerometer which senses any change in the vertical plane immediately and eliminates the "lag" associated with the normal vertical speed indicators. It will mount in a normal 3" instrument opening. The zero adjusting screw is located at the 7 o'clock position. All numbers, letters and increments are matte white on dull black background.

Dim: 3-1/8 x 3-1/8 x 3-1/4
 Weight: 1.3 lbs.
 Range: 0-4000 F.P.M.
 0-6000 F.P.M.
 Power: Aircraft Static System

P/N
 R-1007-1 0-4000 F.P.M.
 R-1007 0-6000 F.P.M.

Vertical Speed Indicator — 2"

R-1008, 1009

This instrument will mount in a standard 2" instrument opening. The zero adjusting screw is located at the 7 o'clock position. All numbers, letters and increments are matte white on dull black background.

Dim: 2-1/4 x 2-1/4 x 5-1/4
 Weight: .7 lb.
 Power: Static System
 Range: 0-2000 F.P.M.
 0-6000 F.P.M.

P/N R-1008
 R-1009

