

# ENGINEERING NOTICE

---

## *ALL BEARHAWK AIRCRAFT*

### MAXIMUM ALLOWABLE DIVE SPEED

$V_{NE}$  (MPH)

Each design has been mathematically analyzed and flight tested for their respective  $V_{NE}$  based on indicated calibrated airspeed up to 8,000 feet. For altitudes above 8,000 feet, the  $V_{NE}$  in C.A.S should be reduced by 4 MPH for each 1,000 feet altitude above 8,000 feet.

The above information is a guide line, and each airplane should be tested for its own use during the flight testing stage.

lkt

Bob

01/21/2013