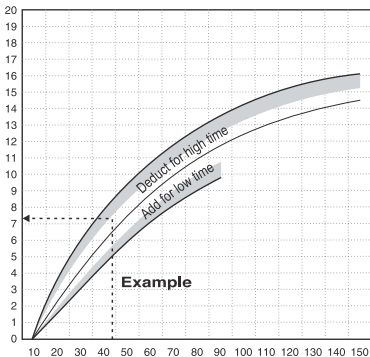


# Airframe Chart

## Time/Value

Add or Deduct %



Percent Above or Below Average Time

□ Late-model series

■ Early-model series

**Example**

### To Calculate Airframe Time Value

**Example:** 2004 Beech King Air 350 with 4490 TT or 449 hours per year for this 10-year old aircraft. This model has 135 hrs more per year than the fleet average shown on table at left ( $449 - 314 = 135$ ), so we will deduct value based on the percentage of variance from the fleet average ( $135 \text{ hrs} / 314 \text{ hrs} = 43\%$ ). Find 43% on the x-axis, move up into the white area of the "deduct" side of the arc, and then move left to the y-axis to find the percentage (7.23%) to be deducted from the value of this King Air.