



Record

On October 15, 1955, a Skyhawk broke the F. A. I. low altitude world airspeed record for the 500-kilometer closed course with a mark of 1118.700 kilometers per hour (695.127 miles per hour).

PERFORMANCE

The versatility of Skyhawk which allows it to perform in outstanding fashion on varied types of missions has never before been embodied in a jet aircraft of such small size. It operates admirably under a variety of external store configurations. Complete design has already been proved out in actual service.

Near-sonic speed at sea level
Runway requirement less than 2500 meters
High rate of climb
Low stalling speed — excellent stall warning
Outstanding slow speed handling characteristics
Tight turning radius
High payload
Proved reliability