Soaring Tigers Schweizer SGS 1-34 N76JP SN: 76 with Fully Stainless Steel Closed Trailer



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SGS 1-34 Glider Specifications

Wing span = 15 meters

L/D = 33:1

Total empty weight = 625 lbs.

Max pilot weight = 212 lbs.

Minimum pilot weight = 140 lbs.

Loaded weight = 625 lbs. plus 215 lbs. = 840 lbs.

First date of service = January 9, 1973

Total time = 2,187 hours in September 2003

Last flown = July 2016

Then inactive and stored in closed stainless steel trailer

due to low number of pilots to fly this lovely ship

Latest annual in July 2017

Fully Stainless Steel Closed Trailer

Custom built all welded closed stainless steel trailer

Wing trollies on tracks the full length of the trailer

Fuselage trolley the full length of the trailer

Horizontal stabilizer + elevator rack on the padded inside wall of the trailer

All components attached inside with chains, connectors, and latches

Spare trailer tire in an up-front inside trailer wheel well

17/8 hitch connector

Lighting on both sides plus the back of the trailer

Ship Assembly Hardware

PVC upright wing stand

Web Reference Overview

Ship overview = http://en.wikipedia.org/wiki/Schweizer SGS 1-34

Schweizer 1-34 ship video = http://www.youtube.com/watch?v=b1lwc0FY 20

Ship manual - http://www.harrishillsoaring.org/doc/sgs1-34manual.pdf

SEE SHIP AND TRAILER PICTURES ON FOLLOWING PAGES →

Schweizer SGS 1-34 Full Ship Views







SGS 1-34 Cockpit



New seatbelts and shoulder harness



Schweizer SGS 1-34 N76JP Instruments

Schweizer Airspeed Indicator



Altimeter

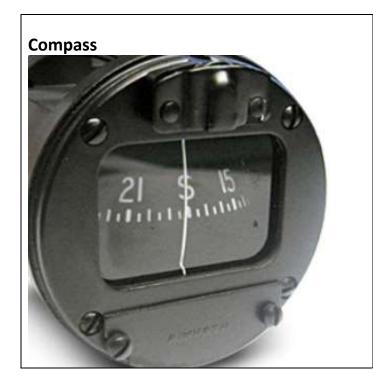


Borgelt electric audio variometer

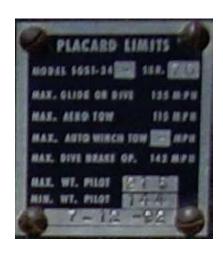


Winter Variometer









Fully Stainless Steel Closed Trailer



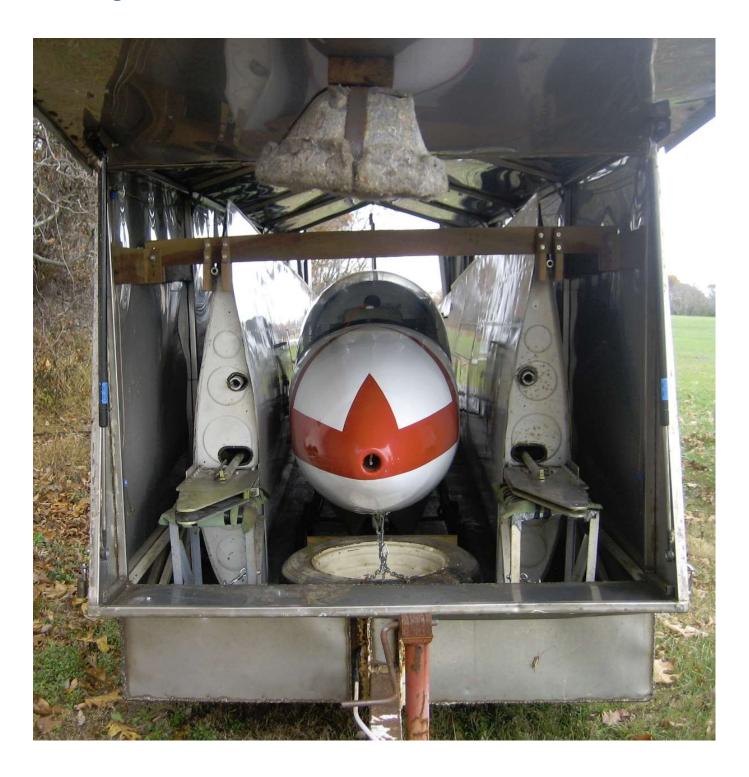
Trailer Lock and Welded Stainless Steel Seams



Front of Ship in the Stainless Steel Closed Trailer - Note Cushioned Nose Cone and Spare Tire



Front of Ship in Stainless Steel Closed Trailer - Note Wing Stands on Tracked Wheels and Chain to Hold Nose



Back of Ship in Stainless Steel Closed Trailer -Note Trailer's Wooden Wings Stands, Wall Mounted Horizontal Stabilizer/Elevator Rack, and PVC Wing Assembly Stand

