

BGA glider data sheet - EoN Baby

Data source: BGA data

Date of issue:

Manufacturer: Elliotts of Newbury

Link to mandatory mods:

Weighing Data:

	Kg	Pounds
Max weight	277	610
Max pilot weight (seat load)		

mm Inches

Forward C of G limit (aft of datum)		
Aft C of G limit (aft of datum)		
Pilot position (forward)	178	7.0

Longitudinal datum: Wing root LE

Horizontal datum:

Control deflections in mm

	Up	Down	Distance - hinge to measuring point	Max free play
Ailerons				
Elevator				
Rudder				

Maximum speeds

	Knots	Kph
VNE	87	161
Rough air	55	102
Manoeuvre		

	Knots	Kph
Aerotow	55	102
Winch / auto tow	48	89
Airbrakes open		

Max winch weak link: 500 kg (White)

Tyre pressure: Main psi (Bar)

Non aerobatic, non cloud flying

Span 13.54 meters (44ft 5in)

This glider is a version of the Grunau Baby 2b. It has an enclosed cockpit. Production started in 1948.

This sheet compiled by: Tim Macfadyen Date: 11 March 2003