

Gliding over the mountains like a bird...





QUICKFACTS

- ✓ Up To 85 km/h downhill
- ✓ Up to 55 km/h uphill
- Flight Length of 450 900 m

- Altitude from 10 300 m
- Capacity 60 to 80 pph
- Up to 4 Passengers per Flight



TECHNICAL SPECIFICATIONS:

Max. Speed Downhill	up to 85 km/h	Altitude	10 – 300 m
Max. Speed Uphill	up to 55 km/h	Capacity	60-80 pph
Flight-Length	450 – 900 m	Persons per Ride	Max. 4 Persons per Ride
Minimum Height for Passengers	130 cm	Harness / Sizes	4 sizes (from130 cm to 210 cm)
Safty Certificate	TÜV approved according EN13814	Maintenance	Low Maintenance Costs
Lightning Concept	Let us develop a special lightning concept	Operation	Day & Night, Sunshine or Rain, Operation until -15°
Drive-Unite	Drive-Unit 150KW inverter Controlled. (Including a wear- resistant brake.)	Rope Tensions and Safety Disc	Rope Tensions and Safety Disc Brake using Hydraulic.



ECONOMIC SUCCESS GUARANTEED