



| SKY SWING

Input.

The moment you could get addicted to...

QUICKFACTS

- Up to 60 km/h and maximum 5G
- Capacity ca. 100 bis 150 pph
- 360° Rotation
- Variable Ride Control
- Operation up to minus 15°C
- Operation up to Wind velocity of 15m/s
- Action Rides from 1-3 min or more
- Ride Memory (auto-mode) - i. e. 3 x Looping; 180° Stop, 3 x Looping; Stop

SKY SWING



TECHNICAL SPECIFICATIONS:

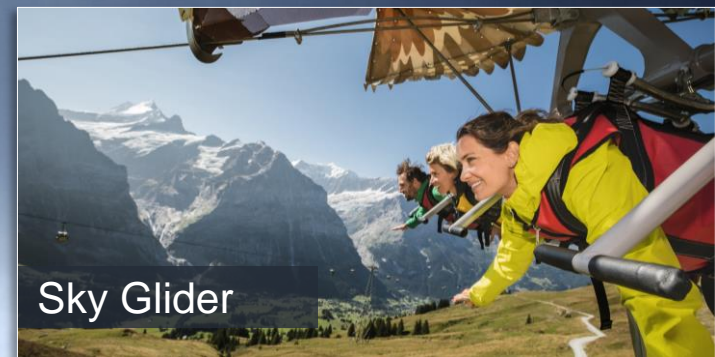
Max. Speed	up to 60 km/h	Capacity per hour	100 - 150 pph
Max. Force	5 G (G-force)	Height of the Sky Swing	13 m
Passenger per Ride	8 people	Ride Levels	3 (15%, 40%, 100%)
Minimum Passenger Size	140 cm	Average Ride Duration	1-3 Minutes (flexible)
Total Passenger Weight	600 kg (75 kg in average)	Day & Night	Operation daytime & nighttime possible
Summer & Winter	Operation as far as -15°	Maintenance	low maintenance costs
Wind Velocity	Operation up to 15 m/s	Safety Certificate	TÜV (Technical Supervisory Association), developed according to int. standards (EN13814)
Electric Engine & Gear Unit	2x18,5 KW	Installation & Start Up	3 days for Start Up, Instruction, Service, Maintenance and Technical Checks
Power Supply	50 KW (400V / 50 Hz)		

SKY SWING

Input®

- 15 YEARS OF EXPERIENCE ON THE MARKET
- OVER 120 PROJECTS AROUND THE WORLD IN MORE THAN 20 COUNTRIES
- EXPERIENCE FOR 365 DAYS A YEAR
- WE BRING NATURE AND TECHNOLOGY TOGETHER
- ECONOMIC SUCCESS GUARANTEED

MORE OF US ...



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