


Archaeopteryx

 Designed and manufactured in Switzerland

Hang Glider

Microlift Glider



» Soar! - from the first thermal to the last evening sunray

» use even days with lightest lift



With a low minimum sink rate of a sailplane and a circle radius of a paraglider, the Archaeopteryx can stay airborne in thermal strength as little as 0.7 m/s. Even flying cross country in very light conditions is possible.

- Very slow and accurate flying in thermals
- Effective climb in weakest lift
- Cross country flights on days with low cloud base and narrow operational heights
- Very comfortable cockpit for relaxed flying
- Empty weight 54 kg (Standard Version)
- Airspeed range 30 to 130 km/h, sink rate 0.5 m/s, glide ratio 28
- Independently of airfields

» take off wherever and however you like



» climb like an eagle - silent, efficient, relaxed



The Archaeopteryx opens a new world of silent flying.

André Hediger, test pilot

- Foot launch
- Bungee launch
- Trike aerotow
- Ultralight / LSA aerotow
- Car towing
- Winch towing

www.archaeopteryx.ch