





## revvll® PRO - FACT SHEET



**Super lightweight.** The weight of the revvll PRO including the rope and its anchor sling is below 6 kg. Competing rope climbing machines are at least 400% heavier and need special mounting structures.



**Superior rope quality.** Easy to clean rope with high microbial resistance. Superior to fast-wearing, less resistant braided ropes. **Higher security for the user: no clunky rope connector.**



**Variable.** Six different settings from 100 to 500 W/s provide a very wide range of application from rehab to strength training, from beginners to competitive athletes. The revvll PRO can be mounted to the wall (optional: revvll Adjust) or to any holding structure (via its anchor sling).



**Smooth run.** Eddy current braking system allows for more compact designs, requires no electricity, and can be used outdoors in dry weather. Superior to magnet braking or friction-based systems.



**Good value for money.** We provide a competitive pricing. Especially given that we deliver more quality, more variability, and are still priced below other rope resistance training devices.



**Caring.** aerobis delivers components as spare parts, spare part sets, online support for partners and distributors, as well as an optional repair and maintenance service (based in Cologne).



**German workmanship.** Designed and built in Germany. Sophisticated mechanism with high-grade components for professional usage and maximum durability.