



## The Short LEITNER Station

### Space-saving and economical

The short LEITNER station is the perfect solution for chairlifts with limited available space in the station area and for short detachable systems.

The modular LEITNER station concept makes it easy to build a station which is up to three meters shorter than the standard version by omitting a station module.

The short LEITNER station comes with a cost-effective low covering and is used in combination with a standard-length drive-tension station.

If the short station is used as a deboarding station, the deboarding speed is between 1.3 and 1.5 m/s. This is much slower than a fixed-grip system, making it remarkably easy to operate.

The short boarding station is designed as a 90° boarding system, enabling comfortable station speeds of 1.0 m/s.

The short station also comes with a certified grip coupling system and all of the other safety features of the standard station.

Because of its cost advantages over the standard station, a short station represents an economically attractive alternative to fixed-grip systems.

#### TECHNICAL SPECIFICATIONS

Station covering	Low covering, custom colors
Station turnaround speed	+ approx. 1.3 – 1.5 m/s as deboarding station + approx. 1 m/s as boarding station with 90° boarding