



## DETACHABLE GONDOLA LIFTS

### In use around the world

Detachable gondola lifts are monocable systems in which the vehicles are detached from the haul cable in the stations. The entry and exit areas of the gondola platform are traversed at lower speeds, enabling passengers to comfortably climb aboard or out of the cabins. The entire system provides a very high transport capacity. Thanks to the design work by Pininfarina, the cabins are very visually appealing. LEITNER monocable gondolas aren't just for winter use. Many systems are in operation today that transport passengers in a variety of different settings.

#### Technical data:

Transport capacity	up to 4,500 people/h
Speed	up to 6 m/s
Cabins	up to 10 people

#### Maierlbahn, Kitzbühel/AT:

- With the unique energy-efficient and low-noise LEITNER DirectDrive
- First 10-passenger gondola lift in Austria

#### Panoramabahn, Savognin/CH:

- First 10-passenger gondola lift in Switzerland

#### Ried, Kronplatz/IT:

- Direct connection to public transport
- Quick switch

Kronplatz–Plan de Corones/IT



Kronplatz–Plan de Corones/IT



Kitzbühel/AT



Kitzbühel/AT





Karlesjochbahn, Feichten im Kaunertal/AT:  
- 8-passenger gondola lift with heated seats

Gaisjoch, Meransen/IT and Schilling, Vals/IT:  
- Connection between the Gitschberg and Jochtal ski areas



Kaunertal/AT



Voineasa/RO



Ratschings-Racines/IT