

Title (en)

DEVICE FOR CLAMPING A TRACTION YOKE ONTO A CONTINUOUSLY MOVING CABLE OF A SKI LIFT

Publication

**EP 0247992 B1 19900613 (DE)**

Application

**EP 87890043 A 19870306**

Priority

AT 112286 A 19860425

Abstract (en)

[origin: US4745866A] A device for mounting a bow (3) on a revolving cable (1) of a ski lift comprises a holder (2), to which the bow (3) is connected and which is mounted on the cable (1) for rotation about the axis of said cable. To permit a simple adjustment of the bow in height (3) to the user of the lift, the holder (2) carries a swivelarm (4), which protrudes from the cable (1) and has a free end, on which the bow (3) is mounted for rotation about an axis which is parallel to the cable (1). Said swivelarm is rotatable by means of a handle (8).

IPC 1-7

**B61B 12/12**

IPC 8 full level

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CPC (source: EP US)

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