

Title (en)
SKI BRAKE

Publication
EP 0120740 B1 19860730 (FR)

Application
EP 84400363 A 19840223

Priority
FR 8304362 A 19830317

Abstract (en)
[origin: US4573700A] The braking arms of the ski brake are carried solely by an operating pedal which is pivoted to the ski about a transverse axis. The corresponding control ends of the braking arms are elbowed so as to form a V, the point of which is directed away from the braking shoes and/or away from the top face of the ski. The control ends are rotatably mounted within bores having the same angular orientation and formed in the operating pedal. By means of an elastic plug applied against a flat face formed in each control end, the braking arms are caused to rotate upon completion of an upward displacement and the active ends of the arms are automatically restored to their inwardly withdrawn position above the ski.

IPC 1-7
A63C 7/10

IPC 8 full level
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CPC (source: EP US)
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