

Title (en)

FORESTRY WINCH WITH IMPROVED GUIDING, COILING AND DECOILING OF A TOWING CABLE

Title (de)

FORSTSEILWINDE MIT VERBESSERTER FÜHRUNG, AUFWICKLUNG UND ABWICKLUNG EINES SCHLEPPKABELS

Title (fr)

TREUIL FORESTIER AVEC GUIDAGE, ENROULEMENT ET DÉROULEMENT AMÉLIORÉS DU CÂBLE DE REMORQUAGE

Publication

EP 3066012 A1 20160914 (EN)

Application

EP 14802962 A 20141020

Priority

- SI 201300377 A 20131108
- SI 2014000061 W 20141020

Abstract (en)

[origin: WO2015069194A1] A forestry winch with improved guiding, coiling and decoiling of a towing cable (2) comprises a frame, in which a winding drum (1) is embedded, which is preferably driven by Cardan shaft of a tractor and controlled by means of a clutch and a brake, and on which said towing cable (2) is wound, and moreover an upper pulley block (3) and a directing assembly (4), which is arranged within said winch frame and comprises two pulleys (44, 45), at least one of which is driven and adapted for forwarding the towing cable (2), which extends along said assembly (4). Accordingly, a pulley of the upper pulley block (3) is freely rotatable around its axis (320).

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2015069194A1

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