

Title (en)

FEED ROLLER FOR A DEVICE FOR PROCESSING TREE TRUNKS

Publication

**EP 0328605 B1 19920923 (DE)**

Application

**EP 88907229 A 19880822**

Priority

- DE 3728069 A 19870822
- DE 3730057 A 19870908

Abstract (en)

[origin: WO8901854A1] A feed roller for a device for processing tree trunks, in particular for limbing and sawing, has an elastic casing in which a plurality of drivers is arranged equidistantly over the casing surface. Each driver is held in the casing by a pin-shaped fastening section which has a supporting flange on its outer end section in the region of the casing surface. A lug the length of which is greater than its width projects from the supporting flange above the casing surface. The driver lugs have a V-shaped cross-section perpendicular to their longitudinal axis and are essentially parallel in their longitudinal direction to the axis of rotation of the driving roller.

IPC 1-7

**B27B 25/02; B27L 1/00**

IPC 8 full level

**B27B 25/02** (2006.01); **B27L 1/00** (2006.01)

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