

Title (en)

CUTTING APPARATUS WITH AN ELECTROMECHANICAL DRIVE

Publication

EP 0401619 A3 19911030 (DE)

Application

EP 90109960 A 19900525

Priority

DE 3918662 A 19890608

Abstract (en)

[origin: EP0401619A2] The invention relates to a cutting apparatus for mechanically delivered material strips, such as paper or foil strips, with an electromechanical drive, a connecting rod with cam guide and driving crank on the rotary cutter serving to drive the apparatus via a gearing with crank gear, in such a way that it is possible to achieve complete or partial cutting of the material strip, via the cam guide and the direction of rotation of the motor, by corresponding pivoting of the rotary cutter. <IMAGE>

IPC 1-7

B26D 1/38; **B26D 5/14**

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

- [X] DE 2439560 A1 19760226 - ANKER WERKE AG
- [A] US 4544293 A 19851001 - CRANSTON DEAN H [US], et al
- [AD] DE 8716108 U1 19880218

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