

Title (en)
MANUAL CUTTING TOOL

Title (de)
MANUELLES SCHNEIDWERKZEUG

Title (fr)
OUTIL DE COUPE MANUEL

Publication
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Application
EP 16742343 A 20160628

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Abstract (en)
[origin: WO2017006012A1] The invention relates to a manual cutting tool (110), comprising two arms (112) hinged about an axis (X), each arm comprising a first portion (114) to enable said tool to be grasped by a user and a second cutting portion (116), said first and second portions being separated from one another by said axis, the second portions of the arms comprising cutting edges (118) that define a cross-sectional area (A) of an element to be cut, the tool being configured such that a hinge on the arms about said axis brings the cutting edges of the arms together and cuts said element. The invention is characterized in that it further comprises a member (130) for protecting the user, which is made of a transparent material, said member extending substantially in parallel with said cross-sectional area and covering same completely, and being flexible in a plane substantially perpendicular to said cross-sectional area.

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Citation (examination)
• US 6151783 A 20001128 - MORALES STEVE [US]
• US 3680210 A 19720801 - STEINMAN CHARLES
• US 4247983 A 19810203 - JANSSON CONNY, et al

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