

Title (en)

ELECTRICALLY INSULATED HAND TOOL WITH A DETENT MECHANISM

Title (de)

ELEKTRISCH ISOLIERTES HANDWERKZEUG MIT RASTMECHANISMUS

Title (fr)

OUTIL A MAIN ISOLE ELECTRIQUEMENT COMPORTANT UN MECANISME DE DETENTE

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Application

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Abstract (en)

[origin: WO0059686A2] The invention refers to the electrically insulated hand tool with a detent mechanism that allows for rotation and/or for the transfer of force in a specific direction only, whereby the direction of rotation and/or the direction of the transfer of force can be determined through two pushbuttons. The electrically insulated hand tool with a detent mechanism, such as referred to this invention, contains in the body (8) of the tool, from the top closed by the upper sheet metal cover (5) and from below by the lower sheet metal cover (6), a switching mechanism controlled by two switching pushbuttons (11) that are covered with a soft membrane (7), the whole tool being covered with an insulating coating (15).

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