

Abstract

The invention relates to an installation device for carrying out installation steps on a wall and a method for exchanging a tool received by an installation apparatus.

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The installation device comprises an installation apparatus (10) which has a drive unit (12) and a tool holder (16). The tool holder (16) is coupled to the drive unit (12) and is provided for receiving a tool (22) which extends away from the tool holder (16) in a tool direction (14) and can be driven by the drive unit (12). The tool can assume a locked state and an unlocked state, wherein a tool (22) received by the tool holder (16) can be removed from the tool holder (16) in the unlocked state and is fixed in the tool holder (16), and therefore cannot be removed, in the locked state. The installation apparatus (10) has an unlocking device (28) which has a controllable actuator (30, 32) and is designed and arranged such that the tool holder (16) can be brought from the locked state into the unlocked state by means of the actuator (30, 32) and the tool (22) can therefore be released.

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(Fig. 1)