

AUTOMATIC CRIMPING TOOL

BRAND NEW ELECTRONIC INFO SCREENS



NEW FEATURES

The brushless motor for the battery-powered tool will last up to 5 times longer than the motor currently in use. In addition, the positioning electronics used with this motor are more reliable.

- 1 The OLED display makes setting the crimper simple. The up- and down arrows increase and decrease the crimper setting, which is shown as a number between 0 and 100.
 - 2 The battery icon shows the current condition of the battery, and green check mark or red X in the bottom right corner shows the status of the last crimping cycle.
 - 3 In case of an error the display will show a message, for example "Stall condition" or "Early Button Release".
 - 4 The side button on the crimper (formerly reset) has become a "Settings" button on the new crimper. Various functions can be accessed in the settings menus, including data about battery voltage, the number of cycles the crimper has carried out, the menu language and so on.
- *In the case of the High Power version, the menu is used to make the jaw set selection.



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