

Klauke's Orange Line series of battery powered hydraulic cutting and crimping tools are the world's first tools of their kind offering protection from electric shocks up to 1000 V. The insulation barrier, which was developed in-house, prevents voltage discharging between tool head and tool body. Every single tool is tested for compliance with the electrical requirements of IEC 60900 in their production process. This guarantees voltage protection up to 1000V.



Safer Operations

Working live on LV Networks is common practice within our industry. Until now only insulated hand tools have been available for cutting and crimping operations. The new Klauke Orange Line now offers, for the first time, insulated battery powered cutting and crimping tools, fully compliant to the electrical requirements of IEC 60900, significantly increasing user safety. In addition Klauke Insulated tools are a safer option to use in all applications involving potentially live parts.

Safe and Convenient

On many occasions electrical systems cannot be disconnected, so working live cannot be avoided. The Klauke Orange Line of battery cutting and crimping tools increases operator comfort by reducing the need for the use of hand operated ratchet tools. Safety is also increased as the tools are suitable for all LV operations, from installation of cable joints to maintenance on overhead networks.



Proven Functions

The tried and proven functions of our Next Generation tools remain in place.

Hence you can see all information at a glance, thanks to the integrated display. Orange Line tools also have a infinitely rotating tool head.

