



Product data sheet

Power tools for trade & industry

Cordless Hydraulic Crimping Tool

GPH 18V-60



18V Crimping Tool: Precise, Reliable Force and Outstanding Maintenance Interval

The most important data

Crimping force max	60 kN
Crimping range max	300 mm ²
Read-Out Functionality	Yes

Part Number 0 601 9P0 100

Technical data

[#{t-productdetailpage_tools.technical-data.bi.additional-data}](#)

Crimping force max	60 kN
Crimping range max	300 mm ²
Crimping range min	6 mm ²
Head rotation	340 °
Stroke length max	17 mm
Automatic retraction	Yes
Connecting material Cu and Al	Yes
Maintenance interval	20.000 cycles
Manual pressure release	Yes
Manual retraction stop	Yes
USB connector	Yes
Read-Out Functionality	Yes
Work light	Yes
Automatic pressure limitation and monitoring	Yes
USB mode	USB 2.0
Crimping time	2 s to 5 s (depending on cable cross-section)



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Advantages:

- Reliable hydraulic crimping with quality control through visual feedback on status LED
- Precise monitoring of pressure through electronic pressure sensor
- Long lifetime with outstanding maintenance interval of 20,000 crimps
- Comfortable to use thanks to ergonomic design with 340-degree rotatable crimping head and optimized center-of-gravity
- Convenient overview of tool's crimping history, important parameters, and maintenance intervals through USB connection and read-out software

