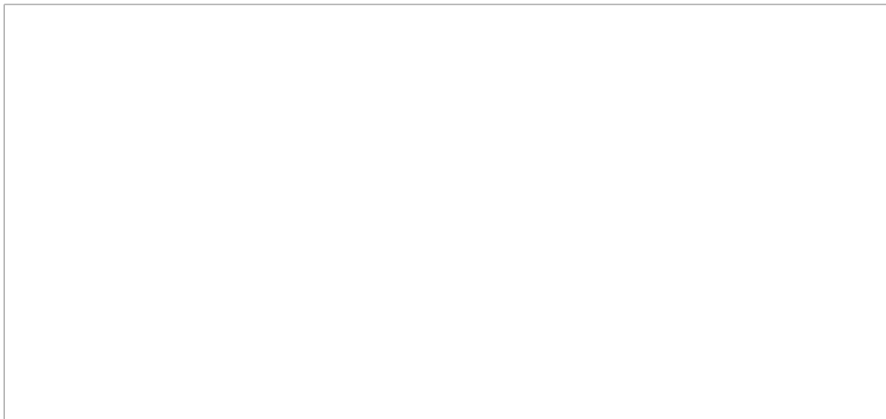


LS 50 FLEX battery powered hydraulic punching tool

Description

- > High flexibility using rotating head
- > An integrated pressure sensor increases the service life of the hole punch
- > Automatic stop makes the punching tools last longer

Characteristics

- > Choose your battery system: Bosch or Makita
- > All data can be easily read via Bluetooth
- > Balanced centre of gravity for easy handling and effortless operations
- > LED for work area illumination
- > Energy saving function with motor cut-out after successful operation
- > Manual retract as required
- > Always ready-to-use thanks to battery charge and service display

Articles

Battery-powered punching tool with Makita battery

Part No. Makita

LS50FLEXCFM

Battery-powered punching tool with Bosch battery

Part No. Bosch

LS50FLEXCFB

Technical Data

	Bosch battery system	Makita battery system
Punching force	60 kN	60 kN
Weight	2.1 kg	2.1 kg
Battery voltage (V)	18 V	18 V
Battery capacity	2.0 Ah Li-Ion	1.5 Ah, Li-Ion
Charging time	15 min.	15 min.
Punching time	5 s at 22.5 mm dia., 3 mm mild steel 6 s at 63.5 mm dia., 3 mm mild steel	5 s at 22.5 mm dia., 3 mm mild steel 6 s at 63.5 mm dia., 3 mm mild steel
Ambient temperature	-15° up to +40 °C	-15° up to +40 °C
Dimensions	340 x 115 x 80 mm	340 x 115 x 80 mm
Punching capacity	St37 max.: 104.8 mm at a material thickness of 2.5 mm V2A max.: 50.8 mm at a material thickness of 2.5 mm	St37 max.: 104.8 mm at a material thickness of 2.5 mm V2A max.: 50.8 mm at a material thickness of 2.5 mm