

M00002554

Installation document Cordless nibbler, CN18DSL, 18V, HiKOKI



Description

Cordless nibbler for cutting and making cut-outs in sheet material of mild steel, stainless steel, copper and aluminium, and for nibbling plastic pipe. Supplied with 2 Li-ion batteries of 18 V and a battery charger in a storage case.

Brand

HiKOKI

Contents

Cordless nibbler, CN18DSL, 18V, HiKOKI (M00002554)	1x
Li-ion battery 18 V	2x
Battery charger	1x
Auxiliary handle	1x
Protective cover	1x
Punch	1x
Die holder	1x
Wrench / mounting wrench	1x

Safety

Read the safety instructions in the accompanying safety document before use.

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1. Starting point: the punch and die holder have not yet been fitted. Set the switch of the nibbler to off, position 0, downwards.



2. Remove the battery by pressing the release button and sliding the battery out of the nibbler.



3. Place the battery in the charger and plug the charger into the socket. The charging status of the battery can be read on the charger.

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4. Press the button on the top of the nibbler, as indicated, and screw the punch in hand-tight.



5. Keep the button pressed and use wrench 17 to tighten the punch firmly.



6. Pull back the mechanism indicated in the photo and slide the die holder over the punch. Make sure the pin drops into one of the four holes of the die holder. By choosing a different hole, you change the position of the die holder and can cut in different directions with the nibbler.

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7. Once the battery is fitted in the nibbler, press the battery button on the battery. The four indicator lamps show the remaining battery level. If, for example, two lamps are lit, the battery is still about 50% charged.



8. If you prefer to work with an auxiliary handle, you can screw the supplied handle onto the top of the nibbler, as shown in the image.



9. As shown in the image, you can nibble lengthwise through the material with the nibbler.

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10. As shown in the image, by making a hole of at least 16 mm in the material you can also nibble from this starting hole. Place the nibbler in the hole and nibble through the material from this point.