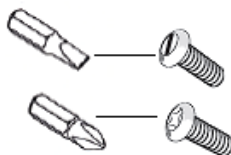




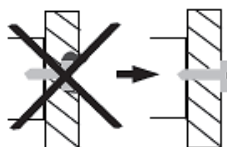
USER INSTRUCTIONS:

This tool enables you to screw and unscrew without needing to be anywhere near a mains source, and to drill into wood plastic and metal, using suitable drill bits.

- To screw or unscrew, you simply insert a suitable screwdriver bit.



- The mechanical speeds function like a gear box:
- Slow speed (to be used for the screwdriver function) = maximum torque (force).
- High speed (to be used for drilling) = reduced torque.
- The harder you press the trigger button, the faster the chuck rotates.
- The torque adjustment means that you can set the required torque, by disengaging the motor (stopping the screwdriver function).
- This means that you can screw to a uniform depth, without damaging the material you are screwing into. Very useful for screwing into plasterboard or laminates, for example.



- Adapt the rotation speed of the chuck to the diameter of the drill bit:
 - Small diameter = high speed
 - Large diameter = low speed.



The impact function means that you can drill into building materials, for example: stone, concrete, brick. The machine must be fitted with a masonry drill. (carbide tip)

18v Cordless Drill Set 10735

Instructions for Use

Please read and retain these instructions for future reference

v001: 13/12/16

- There are a number of different drill bit types:
 - Wood drill (for drilling into wood)
 - Metal drill (for drilling into metal and plastic)
 - Masonry drill (for drilling into concrete and brick)



- The battery charger:
 - rapid = 1 hour
- The lighting function makes it easier to work in dark environments.
- The laser produces a beam of light which shows you where the tool will go.
- The battery charge test function tells you how much energy is left in the battery.



Contents of the box



09 Screw tip



03

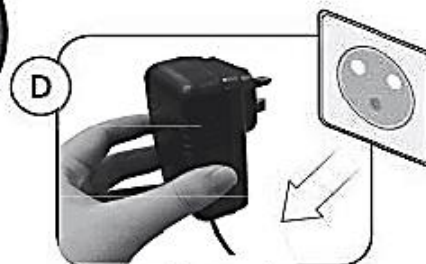
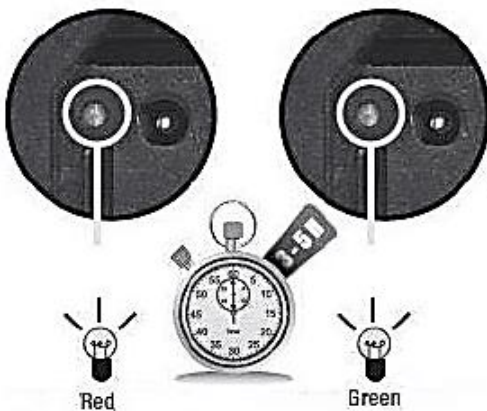
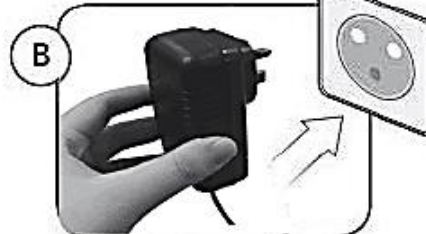
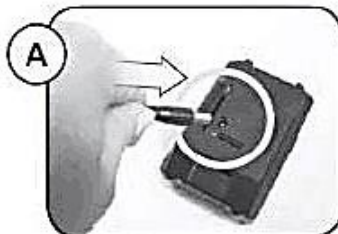
Battery



01

Charging the battery

FIG. D



Red

Green

Mounting the battery

02

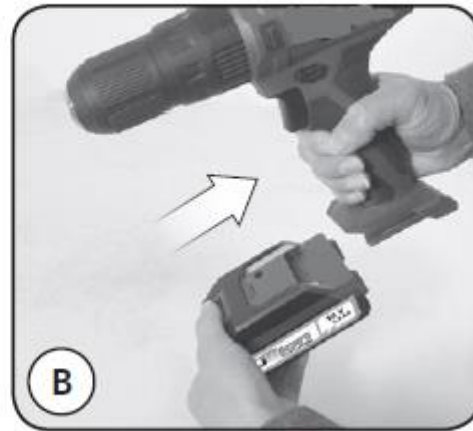


FIG. E

Start-up of the machine, adjusting the speed

01



Using the mechanical gears

02

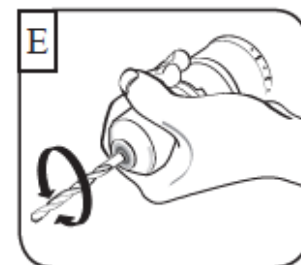
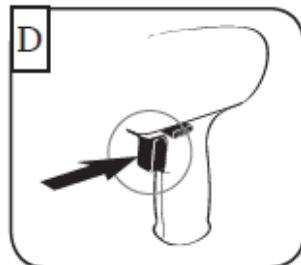
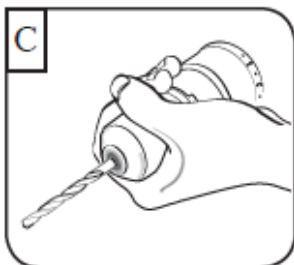
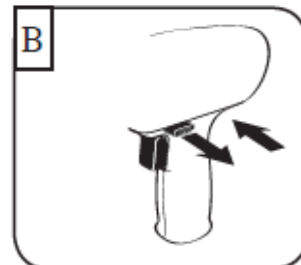
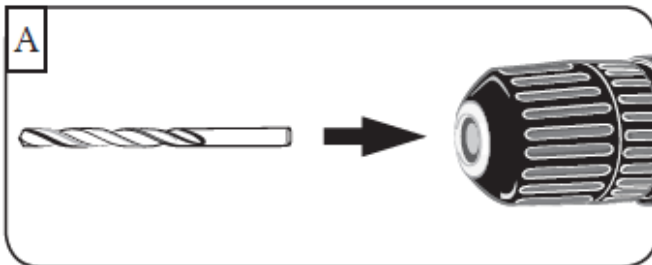


Slide up/down to reverse direction



03

Screwdriver



04 Adjustment of the torque



Rotate the torque setting for lower or higher torque depending on hardness of surface to be drilled.



05 Drilling function



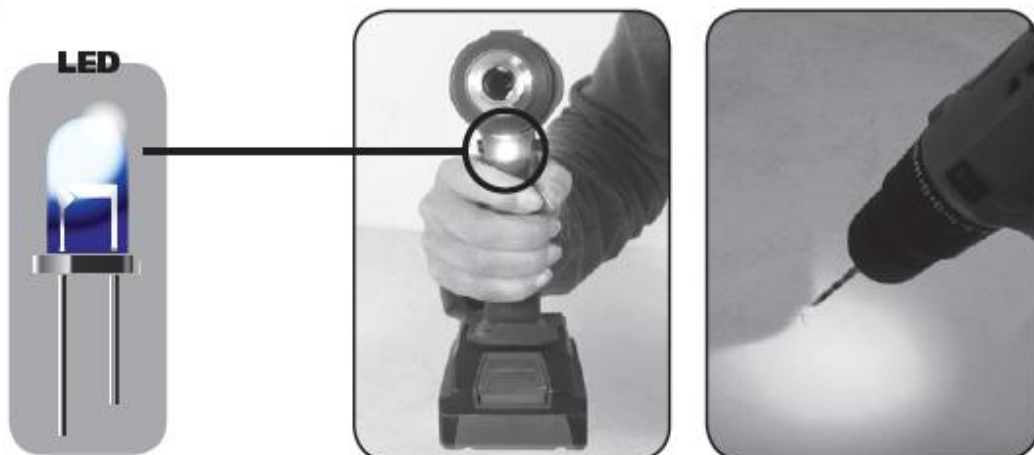
06

Impact function
















7






Use of LED light



Warnings/Cautions

	Read instructions before use.	✓
	Danger	✓
	Wear protective eye wear	✓
	Use rubber gloves	✓
		ø 10mm
	Do not touch rotating parts.	✓
	No-load speed	0-350 min/0-1300 min
	Weight	1.30kg
 L_{pA}	Acoustic pressure level	85.41 db (A)
 L_{wA}	Acoustic power level	96.41 dB (A)

Hand/arm vibration level (impact mode)		15.250m/s ²
Battery		
		18 V d.c
I		1.5 Ah
	Charging time	1 H
	Recycle	✓

	Weight	0.30kg
	Nominal frequency and power	230V – 50Hz
	Nominal power	21V dc – 15 00 mA
	Insulation class	2
	Using in the door	✓

BATTERIES

- Keep batteries away from children and pets.
- Do not mix used and new batteries.
- Remove the batteries if left for long periods.
- Never dispose of batteries in a fire.
- Battery disposal, spent or expired batteries must be properly disposed of and recycled in compliance with local regulations. For detailed information, contact your local authority.
- Follow the battery manufacturer's safety, usage, and disposal instructions.

DISPOSAL:

- Dispose of all packaging, paper, cartons and plastic, plastic bags in accordance with your local recycling regulations.
- At the end of the product's lifespan please dispose of it at an authorised household WEEE waste recycling centre.

