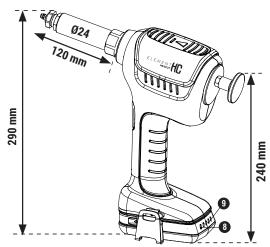
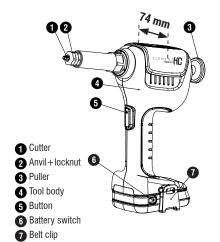
CORDLESS HEX CUT

M4 T0 M10

ELEMENT HC







SPECIFICATIONS

E-HC tool transforms a pre-drilled round hole to an hex hole, to set hex or semi hex blind nuts:



Traction power:

19 000 N

Stroke:

19 mm

Setting speed:

Around 20 cycles per minute

Weight (incl. battery):

2.37 kg (4.4 lbs)

Batterv:

18 V Li-ion - 2.0 Ah with charger indicator.

maicator.

Charger:

18V - battery charging time 2.0 Ah

= 100 % in 30 minutes

Warranty:

1 year

CAPACITY

8 Electric level check button
9 Electric level indication

Cutter sets	Materials thickness (mm)		
	Aluminium sheet	Steel sheet	Stainless steel sheet
M4	2.5 mm	1.5 mm	1.5 mm
M5	5 mm	3 mm	2 mm
М6	5 mm	3 mm	2 mm
М8	5 mm	3 mm	2 mm
M10	3 mm	3 mm	1.5 mm

FEATURES









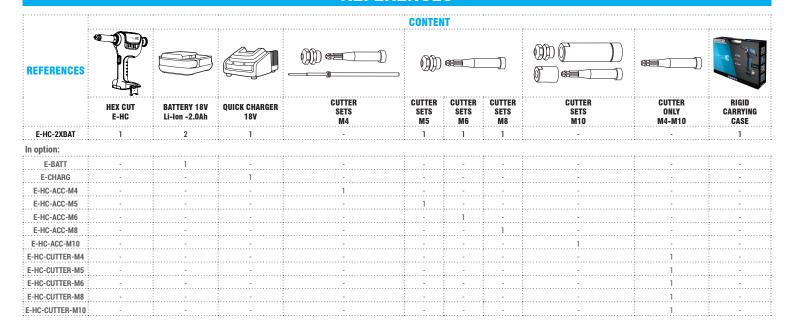
3 LEDS TO ILLUMINATE The work zone

BATTERY WITH CHARGE INDICATOR

SMOOTH TRIGGER AND GRIP

UPSIDE-DOWN STAND

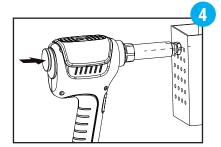
REFERENCES



OPERATING INSTRUCTIONS

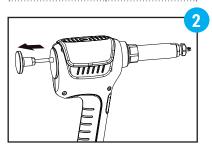
······································		
Cutter sets	Ø Circle drilling (+0.10/-0)	
M4	Ø 6.2 - 6.3 mm	
M5	Ø 7.2 - 7.3 mm	
М6	Ø 9.2 - 9.3 mm	
M8	Ø 11.5 - 11.6 mm	
M10	Ø 13.5 - 13.6 mm	

Pre-drill the metal sheet with a round hole, according to the table.

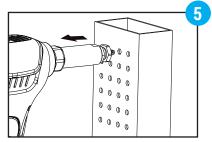


push the puller to the front against the cutter.

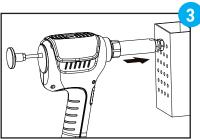
It will spread the 3 blades of the cutter.



Pull the puller to the rear end.

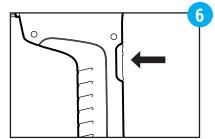


Press the button of the tool to cut the hex-hole.



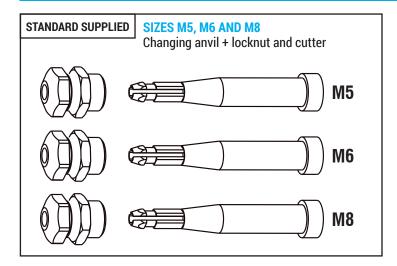
Insert the cutter tip into the pre-drilled hole.

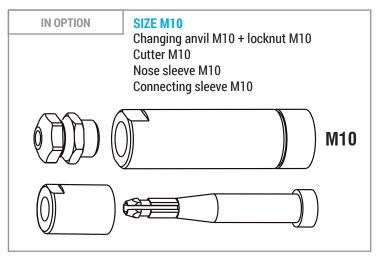
To be sure that the cutter is horizontal to the workpiece, check that the surface of anvil is fully in contact with the workpiece surface.

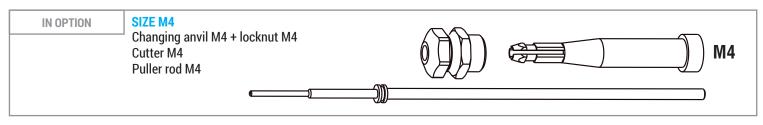


After setting, push once more the trigger if necessary in order to get rid of metal chips remained on cutter.

CHANGE CUTTER SETS







For further details, please refer to the user manual.

MAINTENANCE / TROUBLESHOOTING / SAFETY INFORMATION

See user manual.

