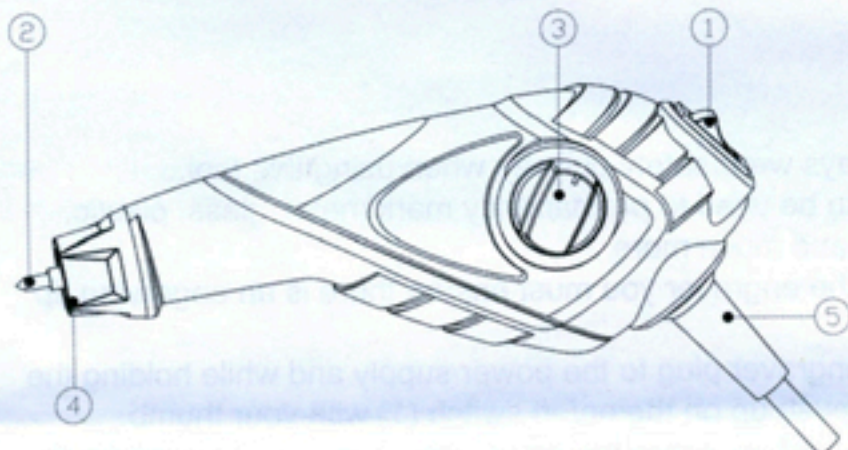


Operator's manual



1. On/off switch 2. Engraving tip 3. Stroke adjustment dial
4. Tip release screw 5. Power cord

CAUTION

Thoroughly read and understand all instructions before using this product.

S2: 30 min.; Indicates operating time at no more than 30 minutes at rated load followed by a complete cool down of the tool.

Specifications

Input power: 13W

Power supply: 230V ~50 Hz

Engraving bit: Tungsten Carbide Tipped steel

Installing an engraver tip

WARNING. Disconnect the engraver from the power supply before making any adjustments or maintenance procedures.

1. Loosen the tip release screw (4) by turning it anticlockwise with a flat head screwdriver.
2. To fit the new engraving tip (2), insert the tip through the centre of the hole of the engraver, ensuring the tip fully enters the housing. A new tip should protrude from the end of the housing by approximately 8.5mm.
3. Tighten the tip release screw (4) fully by rotating in a clockwise direction.

Operation

WARNING. Always wear safety glasses when using this tool.

The engraver can be used to permanently mark metal, glass, plastic, wood, ceramics and much more.

1. Before using the engraver you must ensure there is an engraving tip installed.
2. Connect the engraver plug to the power supply and while holding the engraver firmly, push up on the on/off switch (1) with your thumb.
NOTE. To turn the tool on, press the small On/Off Switch (1) upwards to the (I) position. To turn the tool off, push the on/off Switch (1) down to the (O) position.
3. Hold the engraver at an angle, like you would hold a pen. Do not press down hard while engraving, use light pressure while guiding the point over the work to be completed.

Adjusting the depth of engraving

1. The stroke adjustment dial (3) located on the side of the engraver controls the stroke length and therefore the depth of engraving.
2. For a fine mark turn the stroke adjustment dial (3) anti-clockwise to position '1'.
3. For a deeper, thicker mark turn the stroke adjustment dial (3) clockwise to position '5'

NOTE. It is recommended that you practice on scrap material before you start.



Declaration of Conformity

We: Roslon Tools Ltd.

Rolson House, London Road

Twyford RG10 9HZ, Berkshire, UK.

Declare under our sole responsibility that the Product:

Stock No.:-70535

Description:-13W Electric Engraver

To which this declaration relates is in conformity with the following Directives:

Machinery Directive 2006/42/EC
Electromagnetic Compatibility Directive 2004/108/EC

and conforms with the norms:

EN 60745-1
EN 60745-2-3
EN 61000-3-2
EN 61000-3-3
EN 55014-1
EN 55014-2

Signed:

Date: Dec.06th,2012