

Product webpage



INSTRUCTION MANUAL



SC

Magazine for C210 & C245 Cartridges

This manual corresponds to the following reference:

SC-C

Packing List





Magazine for C210 & C245 Cartridges* 1 unit Ref. SC-C

*Cartridges are not included, sold separately.

Features

The magazine allows to change fast, easy and safe models of the C210 and C245 cartridge ranges.

The magazine holds up to 12 cartridges with different sizes and shapes.

Find the cartridges that best suit your soldering needs on www.jbctools.com

C210 Cartridge Examples



Conical & Conical Bent



Chisel Spoon Bevel

C245 Cartridge Examples



Conical & Conical Bent



Chisel & Chisel Bent



Bevel & Bevel Bent

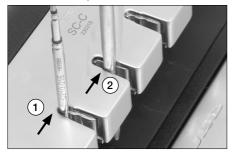


Special models



Changing Cartridges

Fixation Clamp



C210 cartridges are held between the internal clamps (1) and C245 cartridges between the external clamps (2).

Removing from the Magazine



Tilt the handle slightly towards you until the cartridge releases from the clamp.

Inserting into the Tool



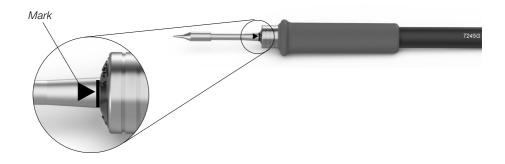
To insert the cartridges, place the handle on top of the new cartridge and press the handle down slightly.

Cartridge Mark



Use the hole that best fits to the cartrige tip dimension and push the handel down as far as the mark*.

*Important: It is essential to insert the cartridge as far as the mark for a proper connection.



Specifications

SC

Magazine for C210 & C245 Cartridges

Ref.: SC-C

- Total Net Weight:

- Total Package Dimensions/Weight: (L x W x H)

4.60 kg / 10.14 lb 220 x 213 x 160 mm / 5.25 kg 8.66 x 8.39 x 6.30 in / 11.57 lb

Complies with CE standards.

ESD safe.



Warranty

JBC's 2 year warranty covers this equipment against all manufacturing defects, including the replacement of defective parts and labor.

Warranty does not cover product wear or misuse. In order for the warranty to be valid, equipment must be returned, postage paid, to the dealer where it was purchased.



This product should not be thrown in the garbage.

In accordance with the European directive 2012/19/EU, electronic equipment at the end of its life must be collected and returned to an authorized recycling facility.

