

Pencil series soldering and desoldering irons



The heating system used in the pencil-type soldering irons enables all the heat produced by the element to be utilized, and so rapid temperature recovery is achieved.

The wide range of long-life tips and matching accessories enables all kinds of electronics tasks to be carried out.

All the 240V (UK) and 230V pencil-type soldering irons are equipped with long-life tips and a PVC three-pole cable and plug; they are officially approved models and comply with all the major European standards.



14 S

- 2195063** 240V soldering iron with B-05 D tip
2192052 230V soldering iron with B-05 D tip
9193079 24V soldering iron without tip

Characteristics:

- Power: 11W
- Max. temperature: 340°C
- Delay to 300°C: 2min 30s
- Weight without cable: 18.5g
- Total packaged: 100g

30 S

- 3305067** 240V soldering iron with R-10 D tip
3302056 230V soldering iron with R-10 D tip
9303074 24V soldering iron without tip
9302300 30S Kit. Soldering iron with R-10 D tip and holder

Characteristics:

- Power: 25W
- Max. temperature: 380°C
- Delay to 300°C: 2min 15s
- Weight without cable: 40g
- Total packaged: 120g

65 S

- 3655065** 240V soldering iron with R-20 D tip
3652054 230V soldering iron with R-20 D tip
9653072 24V soldering iron without tip

Characteristics:

- Power: 32W
- Max. temperature: 440°C
- Delay to 300°C: 2min
- Weight without cable: 60g
- Total packaged: 150g

DS DESOLDERING IRON

- 1325000** 240V desoldering iron / 13 D tip
1322056 230V desoldering iron / 13 D tip
1323070 24V desoldering iron / 13 D tip

Characteristics:

- Power: 24W
- Max. temperature: 350°C
- Delay to 300°C: 5min
- Weight without cable: 105g
- Total packaged: 185g

ST SOLDERING IRONS WITH HEAT-RESISTANT CABLES

- 2192040** 14 ST **3302040** 30 ST
1322040 DST **3652040** 65 ST

Characteristics:

The models available and the specifications are as for the 230V S soldering irons, but they have a heat-resistant rubber three-pole cable that can withstand contact with the hot tip of the soldering iron.

See page 18 for range of tips

