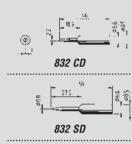
ERSA High-Speed Soldering Irons

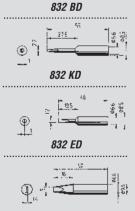


Dimensions in brackets for ERSADUR long-life soldering tips









832 VD

Please ask for our tip sheet with additional tips! (for tip design see page 14)





ERSA SL 870

An extremely light high-speed soldering iron designed for service and do-it-yourselfers. The PTC heating element with a high heatup rating and internally heated soldering tip provides max. performance as long as the button is pressed, which is ideal for highspeed series soldering. The heat supply can be adapted to the joint's soldering requirements by periodically pressing the button. The ERSA SL 870 meets the same applications as the standard soldering irons between 15 W and 100 W.

Technical data:

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Cold rating: appr. 150 W Heated rating: appr. 60 W Heating time: appr. 20 s Weight (without cable): 110 g / 3.9 oz Cable: 1.5 m / 4.9 ft PVC Voltage: 230 V Different voltages on request

Order nos.:

 870 LN
 Soldering iron with 162 LN nickel-plated copper sold. tip

 870 LD
 Soldering iron with 162 LD long-life soldering tip

 87100
 Spare heating element for SL 870 high-speed sold. iron

ERSA Multi-Sprint

An unusually light and transformerindependent solder gun with PTC heating element providing high heatup rating. The ERSADUR long-life soldering tip is only heated as long as the button is pressed. Thanks to the very short heating times it is ideal for high-speed series soldering. The heat supply can be adapted to the soldering requirements by periodically pressing the button. The internally heated soldering tip ensures high performance. The Multi-Sprint is ideal for assemblies and repairs requiring a rating from 15 - 100 W.

Technical data:

Cold rating: appr. 150 W Heated rating: appr. 75 W Heating time: appr. 20 s Weight (without cable): 100 g / 4 oz ! Cable: 1.4 m / 4.6 ft PVC Voltage: 230 V

Order nos.:

960 ED Solder gun with 832 ED long-life soldering tip

<u>Spare parts:</u> 96100

Heating element for Multi-Sprint, 230 V, 75 W

