



65 w antistatic soldering station

1360-AS

SAM Outillage

10 rue Camille de Rochetaillée
42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 €

<https://www.sam-outillage.com/>

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DESCRIPTION

65 w antistatic soldering station

STATION: - Effective system for protecting against electrostatic discharges. - Fast heat regulation: 1 min from 0 to 350°C. - Electrical consumption: 70W. - Screw-locking of the temperature setting. - Temperature precision: +/- 1°C. - Voltage: 26 V. - Safety soldering iron rest. - Compact unit for limited space on the work surface. - Power supply: 220 V. - Temperature: 200°C - 480°C (392°F - 896°F).- Dimensions: 95 x 118 x 136 mm (without cord). SOLDERING IRON: - Electrical consumption: 65 W (26 V).- Bit-earth resistance: < 2.- Bit-earth potential: < 2mV.- Power supply cord: 1.2 m.- Total length (without cord): 190 mm.- Weight (without cord): 44 g.- Equipped with a protection for an agreeable and comfortable grip.

STANDARDS / DIRECTIVES

EN 60335-1, 2014/30/CE, DIN EN 55014-1, DIN EN 55014-1 +A1+A2, EN 61000-3-2, EN 61000-3-3, DIN EN 55014-2, DIN EN 55014-2 +A1+A2, Directive 2014/35/UE, EN 60335-1 +A11+A12+A2+A13+A14, EN 60335-1/A15, EN 60335-2-45, EN 60335-2-45 +A1, EN 60335-2-45/A2, EN 62333

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SPECIFIC DATA

Designation	SOLDERING STATION ANTI-STATIC 60W
Sales reference	1360-AS
L (mm)	190
Weight (g)	1300
Power (W)	65
Maximum temperature ° C	480
tip diameter mm	
Replacement tips	
Guarantee	M1 SAM Equipment and Machine Guarantee:

Guarantee applied**M1 | SAM Equipment and Machine Guarantee:**

Guarantee for a limited period, covering technical tools, devices and machines used under normal conditions. The length is given by the number after the letter M: 1 to 5 years

[>> Find out more](#)

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