

690SD SOLDER STATION



230 or 115 VOLT models
50 WATTS

The Antex 690SD soldering station is a multiprogramme, digital read out, static dissipative temperature controlled soldering station & comprises:
690SD Static dissipative soldering unit
SD50 Static dissipative temperature controlled soldering iron
ST6 Bench stand

The system is built to meet US MIL Std 2000A & EN100015-1

Temperature range: 65 deg C to 450 deg C (149 deg F to 842 deg F)
Repeatability: to 2 deg C

Programme selection & settings are made using three buttons

Each station is shipped with easy to use multi lingual instructions

Digital read out displays the following:
2 memory settings
Centigrade or Fahrenheit

Dial in bit selection for accurate off set
Lockable with PIN security
Choice of language
Basic diagnostics

Specifications

Unit input voltage: 230 or 115 Volt models available

Output to iron: 24 Volts (50 watts)

Sensor type : PTCR

Tip to earth continuity: Yes

Maximum leakage current: 1.5 uA

Accuracy : +/- 5 deg C.

Bit type fitted : 1100 (2.3mm.)

Element construction : ceramic

Unit lead: length 59 ins. (1.5 Mtr. PVC cable) plug fitted USA

Iron lead: length 47 ins. (1.2 Mtr. Silicone rubber) 5 pin din plug connector to unit