

AT-90DH

AT-90DH Soldering Station

Model:

AT-90DH

Category:

Soldering Station

Name:

AT-90DH Soldering Station

With AT-90DH soldering station, from room temperature to 350 °C only needs 10 seconds. Variable temperature, silver alloy conductive materials, automatic sleeping support.

Power consumption: 90W

Input voltage: 220VAC±10% 50Hz (110V selectable)

Output voltage: 24VAC

Temperature Range: 100-500°C (212-932°F)

Temperature-correcting Range: -50~+50°C (-58~+122°F)

Password Scope: 001-999 (000means unlocked)

Setting Mode: Keying adjustment and immediate access

Password Scope: 001~999

Dormant temperature: 200°C (temperature at the tip of soldering iron in the dormant state)

Dormant time: 1-99mins (No dormancy at the point of 0 minute)

Temperature Accuracy: ±10°C

Temperature Stability: ±2°C (Still air and no load)

Tip to ground impedance: <= 2

Tip to ground voltage: <= 2 mV

Dimension: 175(L)×115(W)×95(H)mm

Weight: 2.3KG