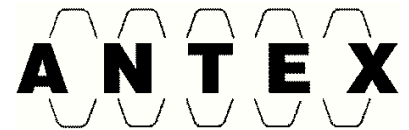


SR25A 250W SOLDERING IRON



DATA SHEET

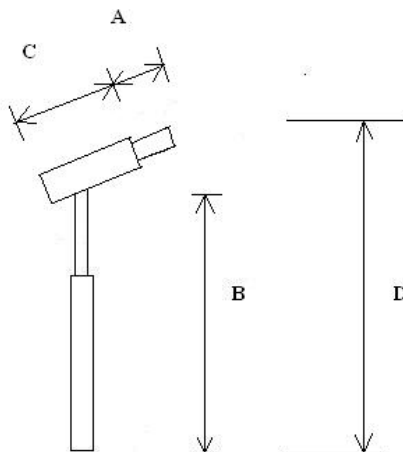
769-3101



Iron featured without bit

SPECIFICATIONS SR25A (ANGLED) 250WATT SOLDERING IRON

| | |
|-----------------------|--|
| NOMINAL POWER (W) | 250 |
| STANDARD VOLTAGE | 230 |
| NOMINAL TIP TEMP (°C) | 460 |
| FITTED BIT (D.F.) | ¾" (19mm) |
| CABLE LENGTH (m) | 2.0 |
| CABLE TYPE | Rubber with British plug |
| HANDLE MATERIAL | Wood |
| COUNTRY OF ORIGIN | U.K. |
| WEIGHT gms. (approx.) | 950 |
| DIMENSIONS (approx.) | A: (bit) 55mm. B: 230mm. C: 90mm. D: 325mm |



TYPICAL APPLICATIONS:

Used particularly with higher temperature alloys on commutators. Also used for soldering cans, boxes, transformer casings, heat exchangers & radiators.