Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Tool Kit, f. ICT Technicians, 220 VAC Eqpt

Product Code :

SLE/CME/014



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Description :

Tool Kit, f. ICT Technicians, 220 VAC Eqpt (Product Code: SLE/CME/014) is a complete technician's tool kit used to install and maintain radio, antenna and ICT equipment where mains tools run on 220 V AC. IT and telecom teams get hand tools, coaxial crimping tools, two soldering irons, electric and battery drills, an SWR meter and a VOM multimeter in one kit of about 50 kg. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a laboratory equipment supplier in India serving telecom and IT buyers.

Specifications

Parameter	Detail
Hand tools	Pliers, spanners, screwdrivers, wrenches, hacksaw, Allen keys, knives
Cable tools	Coaxial cable crimping tools; cable ties
Soldering	Two soldering irons: one electrical, one butane-gas operated
Drilling	Electrical and battery drills with drill bits
Measuring instruments	SWR meter; VOM multimeter; measuring tape
Orientation	Compass and inclinometer
Other items	Flashlights, antistatic wrist-band and various other useful tools
Mains-powered equipment	220 VAC version (as named)
Estimated weight	Approximately 50 kg
Estimated volume	Approximately 0.25 cbm
Product code	SLE/CME/014
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the ICT Technician Tool Kit Used For?

Technicians who set up radio rooms, antennas, solar power and computer equipment need a broad set of tools at remote sites where nothing can be borrowed. This kit brings hand tools for assembly, crimping tools for fitting coaxial connectors, soldering irons for repairs and drills for mounting brackets and passing cables through walls.

The SWR meter and VOM multimeter are the kit's test and measurement instruments: the SWR meter checks how well an antenna and its cable are matched to the radio, and the multimeter measures voltage, current and resistance on power and signal circuits. The compass and inclinometer set an antenna's direction and tilt, and the antistatic wrist-band protects sensitive boards during repairs. Because the mains-powered tools are for 220 V AC, choose the 110 VAC version for sites on 110 V supplies.

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