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Product Name :

Tool Kit, f. ICT Technicians, 110 VAC Eqpt

Product Code :

SLE/CME/015



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Description :

Tool Kit, f. ICT Technicians, 110 VAC Eqpt (Product Code: SLE/CME/015) is a field tool kitused by IT and telecom technicians to install and service VSAT, radio and antenna equipmentwhere mains tools run on 110 V AC. Technicians get two sturdy aluminium transport cases with aset place for every item, including a compass and inclinometer for VSAT alignment. It ismanufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, which alsosupplies engineering lab equipment in India.

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, electrical and butane-gas operated
Drilling	Electrical and battery drills; drill bits
Measuring instruments	SWR meter; VOM multimeter; measuring tape
Alignment	Compass and inclinometer, for VSAT alignment
Other items	Flashlights, antistatic wrist-band and various other useful tools
Packaging	Two sturdy aluminium transport cases; each tool/item has its specific space
Butane gas	Not included, due to airline transport regulations; acquire locally
Intended users	IT/telecom technicians with good practical skills; instruction recommended for other personnel
Mains-powered equipment	110 VAC version (as named)
Estimated weight	Approximately 50 kg
Estimated volume	Approximately 0.25 cbm
Test equipment	Network/cable tester and multimeter
Voltage	110/120 V (soldering/test equipment)
Includes	Consumables and fitted case
Product code	SLE/CME/015
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the 110 VAC ICT Tool Kit Used For?

A VSAT terminal only works when its dish points accurately at the satellite, and the kit's compass and i ame kit co brack ith the V