

Wera Soldering workstation

ST3200H OTDR Senter Tycom

Makita DRV150 18v LXT Cordless Brushless 4.8mm Rivet Gun

HP ZBook Power 16 G11

SPLICING MACHINE

Dell Inspiration G15 15 5530

Ametek Jofra RTC 700 ADVANCED CALIBRATOR

TEMPERATURE RANGE: 0-450 DEG C; OUTPUT VOLTAGE: 230 V; DIMENSIONS: WD 118 X LG 170 X HT 102 MM; TYPE: WELLER; MANUF P/N: T0053250699N; MUST HAVE A SOLDERING WIRING TIP AND A SOLDERING TIP HOLDER, PLUG TYPE MUST BE A TYPE F-SCHUKO PLUG. NUMBER OF OUPUTS= 1, TO BE ESD SAFE. DISPLAY: ANALOGUE. OUTPUT POWER TO BE APPROXIMATELY 80W. QUALITY CHECK AND INSPECTION TO BE DONE ON DELIVERY BEFORE ACCEPTANCE.

100m/500m/1.25km/2.5km/5km/10km/20km/40km/80km/125km/260km/420km KM; READOUT: 7 INCH COLOR LCD+ TOUCH SCREEN RESOLUTION 800X480; STYLE: INTEGRATED OTDR; APPLICATION: ETHERNET TEST, INSERTION LOSS, FAULT-FINDING TOOL ON FIBER CABLE; SPECIFICATION: 851.52.063HS; VOLTAGE: 240 V; FREQUENCY RANGE: 50-60 HZ; VOLTAGE RANGE: 100-240 V; ACCURACY: +/-2 DB; DIMENSIONS: WD 250X LG 160 X HT 50 MM; SAMPLE POINT OF THE OTDR METER IS GREATER AND EQUAL TO 256K, TO HAVE AN ACCURACY LOSS OF +-0.03DB/DB. TO HAVE A REFRESH RATE OF 4HZ(TYP.), TO HAVE A DATA STORAGE OF :2GB, 200,000.00 CURVES. MUST HAVE A CONNECTOR: FC/UPC (INTERCHANGEABLE SC ST). PULSE WIDTH: 3NS/5NS/10NS/20NS/30NS. INSPECTION AND QUALITY CHECK TO BE COMPLETED ON THE OTDR METER BEFORE ACCEPTANCE.

RIVETER: TYPE: CORDLESS; RIVET SIZE: 4.0 MM; 18V LXT BL BRUSHLESS CORDLESS RIVET GUN: JAW CASE DESIGNED TO ENABLE TIGHT SPACE OPERATION. THE SHORT CENTER HEIGHT ALLOWS FOR TIGHT SPACE OPERATION SUCH AS CLOSE-TO-WALL RIVETING. HIGHER SPEED RIVETING THAN DRV250. BATTERY PROTECTION CIRCUIT PROTECTS AGAINST OVERLOADING, AND OVER-DISCHARGING AND OVER-HEATING. THE ITEM TO BE INSPECTED BEFORE ACCEPTANCE, C&I MAINTENANCE TO DO QUALITY CHECK ON THIS DEVICE.

1.80 / 5.10 (24MB Cache, 16 Cores) GHZ; MEMORY TYPE: DDR4-SDRAM; PROCESSOR CHIP TYPE: SERIES 1 INTEL CORE ULTRA 9, 185H; DATA STORAGE CAPACITY: 2 TB PCIe Gen4x4 NVMe TLC TB; SCREEN SIZE: 14 IN; DISPLAY TYPE: NON-TOUCH, IPS, ANTI-GLARE, 400 NITS, 100% SRGB, LOW BLUE LIGHT; NETWORK: WIFI 6E, RJ45; CONNECTIONS: USB TYPE-A 5GBPS, 2X THUNDERBOLT 4 WITH USB TYPE-C 40GBPS; SOUND: HEADPHONE/MICROPHONE COMBO; BATTERY TYPE: LITHIUM; INCLUDED SOFTWARE TYPE: WINDOWS 11 PRO, MS VISIO - LATEST VERSION NOT 365 EDITION; UNIT DESIGN: HP ZBOOK POWER 16 G11; HP 655 WIRELESS KEYBOARD AND MOUSE COMBO 4R009AA, HP 17.3-INCH RENEW BUSINESS LAPTOP BACKPACK 3E2U5AA OR SIMILAR.

SOFTWARE TO BE INCLUDED: MS VISIO - LATEST VERSION NOT 365 EDITION, KENSINGTON NANO SLOT. RTX 2000 TYPE: FIBRE AI9; SPLICING MACHINE, MUST BE SINGLE AND MULTIMODE WITH SPLICING TOOLS AND TOO BOX TO INSERT. SPLICING MACHINE, STOOL AND 4 IN 1 STRIPPER. CORE ALIGNMENT TECHNOLOGY 5 SECONDS SPLICING TIME WITH X300 MAGNIFICATION FACTOR. MUST HAVE USB PORT AND THE BATTERY BE A 7800MAH WITH 3.5HRS CHARGING TIME, AND MUST BE PORTABLE IN CREATING OPERATION REPORTS. INSPECTION AND QUALITY CHECK TO BE DONE ON DELIVERY AND BEFORE ACCEPTANCE. MUST BE KIT AI9 SPLICING MACHINE WITH 5.1 DISPLAY.

PROCESSOR CHIP TYPE: I7-13650HX; DATA STORAGE CAPACITY: 512 GB; SCREEN SIZE: 15.6 IN; NETWORK: WIFI 6E, RJ 45; CONNECTIONS: 3 X USB TYPE A, 1 X USB TYPE C, 1 X HDMI 2.1, 1 X RJ45, 1 X AUDIO OUT & MIC IN COMBO JACK; SOUND: 2 X TINED SPEAKER DOLBYAUDIO; UNIT DESIGN: G15 5530INTEL CORE I & RTX 4050 LAPTOP; 13TH GENERATION INTEL CORE WITH A 4.90GHZ PROCESSOR, 24MB CACHE, 14 X CORES, 20 X THREADS, 32GB DDR5 RAM, 1 TB ULTRA FAST NVME SSD, 1920X1080 ANTI GLARE 3MS 165HZ REFRESH RATE WITH IPS-LEVEL DISPLAY, NVIDIA 40 SERIES GEFORCE RTX 4050 6GB GDDR6 DEDICATED GRAPHICS, WINDOWS 11 PROFESSIONAL 64BIT, INTEL WIFI 6 AX201 WIRELESS LAN, BLUETOOTH, HD WEBACAM WITH DIGITAL ARRAY MICHROPHONE, FULL SIZE WHITE BACKLIT KEYBOARD, WITH NUMERIC KEYBOARD. END USER MUST DO SITE INSPECTION BEFORE THE Ametek Jofra RTC 700 ADVANCED CALIBRATOR, TEMPERATURE: TYPE: AMETEK JOFRA RTC 700; RANGE: 0-700 DEG C; SUPPLIER TO PROVIDE DATASHEET BEFORE DELIVERY

1 QTY

1QTY

1qty

1qty

1qty

1qty

1qty