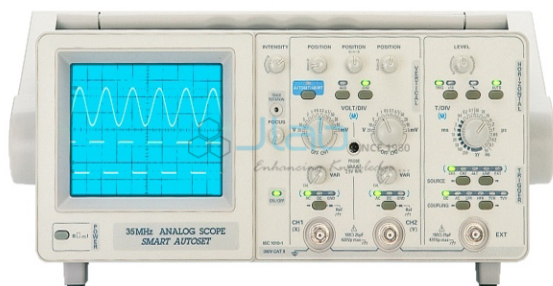


Product Code . JL-MI-4922

Digital/Analogue Oscilloscope



Description

Digital & Analogue Oscilloscope

Specifications Bandwidth 40 MHz No. of Channels 2 Sensitivity 5 mV / div to 20 V / div Operating Mode CH1, CH2, XY, CHOP, and ALT auto, ADD, -CH2.

MULT Time Base 1 Sweep speed Ana:-

50 ns / div to 200 ms / div Num 10 ns to 200 s / div Special Triggering TV lines and frames Triggering Sensitivity Int: 0.5 to 1 div; Ext: 100 to 200 mV.

Sample Rate Single shot:-

50 MS / s, ETS 10 GS / s Memory Depth 2 x (1, 8 or 16) Automatic Measurements and By Cursors 17 automatic measurements, Vt 1 / t, phase Glitch Mode 20s Other Modes Envelope, triggered ROLL, digital XY Auto Set Function Yes SCPI Programming Yes Digital Serial Link RS232 Special.

Features 2 oscilloscopes in one:-

A + D, PC and printer drivers safety, 300 V Power Supply 96 V to 264 V (45 to 440 Hz) Power Supply 1 mains lead, 1 users manual, programming manual Services Required Depending on the strain gauge meter used, an electrical supply, single phase 220 / 240 V AC - 50 Hz, 110 / 120 V AC - 60 Hz, to be specified on order, may be needed.

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