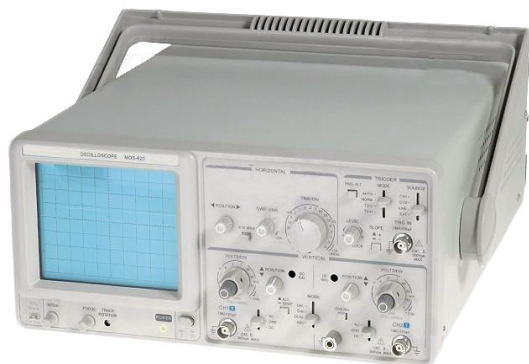


Oscilloscope

Model ST-16A

- ✓ Display: 2inch screen
- ✓ Bandwidth: DC10MHz-3dB
- ✓ Deflection Factor: 5mV/div-5V/div+/-5%
- ✓ Rise Time: d35ns
- ✓ Sweep Rate: 0.1us/div~0.1s/div+/-5%
- ✓ Trigger Modes: TV Auto Norm TV and Trigger
- ✓ Source: INT EXT LINE
- ✓ Trigger Sensitivity: INT less than 1div EXT less than 0.3Vp-p
- ✓ Cal. Signal: Voltage 0.5Vp-p+/-2%, Frequency 1kHz+/-2%
- ✓ Dimension: 135x215x305mm and weight 4kg.
- ✓ Complete with synchronizing system and X input mode and with technology parameter.



Model MOS-620CH

- Student Dual Channels Oscilloscope, with 20MHz bandwidth
- High luminance, 6-inch rectangular type, internal graticule CRT
- Fully sealed long live vertical mode switch
- ALT Triggering Function. Two independent signals
- Simultaneous observation, 10 times sweep magnification
- TV Synchronization, X-Y mode. Bandwidth: DC-20MHz
- Sensitivity and accuracy: 5mV-5V/DIV. Rise Time: Approx.17.5ns
- DC balance shift: 5mV-5V/DIV: ± 0.5 DIV, 1mV-2mV/DIV ± 2.0 DIV
- Sweep time: 0.2uSec-0.5Sec/DIV, 20steps in 1-2-5 sequence
- Sweep time accuracy: $\pm 3\%$. Triggering modes: AUTO, NORM, TV
- Triggering source: CH1, CH2, LINE, EXT, EXT
- Triggering signal input: Approx: 1M Ω / approx.25pF
- Max. input voltage: 400V (DC+AC peak)
- AC: Frequency not higher than 1KH
- Frequency bandwidth: DC to at least 500KHz