



Portable Oscilloscope

Model: PS-605



Features:

- 1- Frequency: 60MHz
- 2- Vertical sensitivity from 1mV/div to 15V/div
- 3- Sweep rate from 10nS/div to 1S/div
- 4- Built-in component tester
- 5- X-Y operation, Z-Mod. Input, Y-Output
- 6- Beam-finder, hold-off, illuminate
- 7- With delay sweep
- 8- Two sweep mix function

Specifications:

Cathode ray tube	6 inch diagonal, rectangular screen 8 x 10 DIV
Operation Mode	CH 1, CH 2, DUAL (ALT, CHOP).
Inverter	CH 2 only
Test Voltage	Max. 6 V _{rms} (open circuit)
Test Current	Max. 11 mA (shorted)
Test Frequency	Line Frequency
Components	Capacitor, Inductor, Diode, Transistor, Zener etc.
Output level	100 mV / DIV (no load)
Bandwidth	20 Hz-20 MHz (-3db)
Gratticule Illumination	Adjustable
Calibrator	Square wave 1 KHz $\pm$ 10 %, 2Vp-p $\pm$ 3 %
Trace Rotation	Adjustable on front panel
Power Source	115/230V AC $\pm$ 10%, 50/60 Hz
Power Consumption	Approx. 40 Watts
Dimensions	824 (W) x 398 (D) x 132 (H) mm
Net Weight	Approx. 7.8 kg

Made in Taiwan