

OSCILLOSCOPE

DUAL CHANNEL, 20MHZ



FEATURES:

- 2-channel portable oscilloscope
- Adopts rectangular CRT with internal graticule
- X-Y operation mode
- Have perfect functions of trigger and synchronizing
- Input probe of 10:1 or 1:1 optional
- Fluent plastic frame
- Calibration signal: 1kHz 0.5V square wave
- Size and weight: 327 x 130 x 377mm 7.2kg
- Power: 220V - 240V a.c. 50Hz

Model No.	DF4320
Y-axis bandwidth	DC to 20MHz
Y-axis sensitivity	5mV to 5V/div
Y-axis accuracy	5%
Y-axis Max.input voltage	400V(DC+AC)
Sweep time	0.2S to 0. 1 μ S/div, mag. X 5, up to 20nS/div
Trigger sensitivity	Internal trigger less than 0.5div(5MHz) external trigger less than 0.2 Vpp(5MHz)