

## Analog oscilloscope 30MHz



- Cathode tube screen 8 x 10 div (1 div = 1 cm)
- Magnifier: 100 – 50 – 20 ns/div non cal
- Frequency meter 5 digits
- Ranges 50Hz to 30MHz – sensitivity 2 mV
- Display Volt/div, Time/div, Frequency, XY mode
- Screen display: vertical range, Time base, Frequency
- Wehnelt modulation
- XY mode
- CEI1010 CL1 CAT II 300Vrms Pol2

Channels	2
Bandwidth -3dB	30MHz
Rise time	11.7ns
Input impedance	1mΩ / 25pF
Sensitivity	1mV to 5V/div (12 pos)
Magnifying control	1mV/div
Coupling	AC - DC - Ground
Max input voltage	400Vcc
Operating modes	CH1 - CH2 - CH1 & CH2 (ALT & CHOP)
Sum & difference / XY mode	CH1 ± CH2 / XY
Time base / accuracy	20 steps: 200ns to 0,5s/div / 3%
Synchronisation	Auto - Normal - TV
Autoset	Time base autoset
Power source	115 - 230VAC
Dimensions	310 x 150 x 455mm
Weight	8.2kg
Supplied with	2 probes 10/1 and 1/1 0 à 60MHz - User's manual

### ADDITIONAL ACCESSORIES

#### Differential probes



#### Probes



#### Coaxial accessories

