



30 MHz Oscilloscope Model: 2030



Specifications:

Bandwidth	30 MHz
Y-deflection	1 mV to 5 V / div (1 mV with strain x5)
Accuracy	3%
Input Impedance	1 M Ω
Input Voltage	400 V (DC + AC peak)
X-deflection	0.2 s to 20 ns / div
Trigger Modes	Auto, Norm, TV-H, TV-V
Flank	+ / --
Trigger Sources	CH1, dual-old, network, ext.
Coupling	AC
Trigger threshold	5 mm (<2 MHz)
Dimensions (W x H x D) / Weight	132 x 316 x 410 mm / 7.8 kg

Made in Germany