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TECHNOLOGY GROUP

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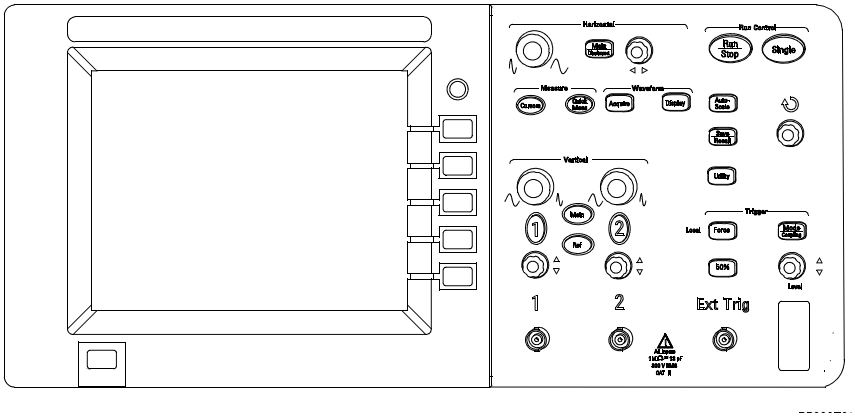
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Agilent Technologies

Installation Instructions

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3000 Series Oscilloscopes

Power Requirements and Environmental Conditions

Power Requirements	
Line Voltage Range	100 to 240 VAC ±10%, CAT II, automatic selection
Line Frequency	50 to 440 Hz
Power Usage	50 VA max
Environmental Characteristics	
Ambient Temperature	Operating 0 °C to +55 °C Non-operating -40 °C to +70 °C
Humidity	Operating 95% RH at 40 °C for 24 hr Non-operating 90% RH at 65 °C for 24 hr
Altitude	Operating to 4,750 m (15,000 ft) Non-operating to 15,244 m (50,000 ft)
Vibration	HP/Agilent class B1
Shock	HP/Agilent class B1
Pollution degree2	Normally only dry non-conductive pollution occurs. Occasionally a temporary conductivity caused by condensation must be expected.
Indoor use only	This instrument is rated for indoor use only
Installation categories	CAT I: Mains isolated CAT II: Line voltage in appliance and to wall outlet

Manuals Installation

All of the manuals and the remote control software for the 3000 Series Oscilloscopes are contained on the CD-ROM that you received with the oscilloscope. To install the manuals or the software on your PC do the following steps.

1 Put the CD-ROM in the CD-ROM drive on your PC.

2 The CD-ROM should autostart. If it does not autostart, go to the root directory on the CD-ROM and double-click on the file install.exe.

3 Follow the onscreen instructions.

Printed in Malaysia

Agilent Part Number

D3000-92000



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