

FLUKE

4000

The Fluke Norma 4000 is a high precision power analyzer designed for accurate measurements of single or three-phase current, voltage, and derived power values across various waveforms and frequencies.

SPECIFICATIONS

General

Display	Color
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General Specifications

Model Name	Norma 4000
Product Type	High Precision Power Analyzer
Number of Measurement Channels	1 to 3 power phases (configuration dependent)

Measurement Inputs

Channel Isolation	Galvanically isolated (all inputs)
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Display and User Interface

Display Size	144 mm (5.7 in)
Display Modes	Numeric, Scope, Vector Diagram

I/O & Control

PI1 Process Interface	Measures torque and speed with external sensors, 4 analog outputs
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Physical Characteristics

Mounting Options	Benchtop
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Software & Control

PC Software	Fluke NormaView
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Measurement Capabilities

Measurement Phases	1 to 3 phase (3-wire, 4-wire) or multiple 1-phase systems
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APPLICATIONS

Motor and drive applications, Power quality analysis, Efficiency measurement

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.