

The new Fluke 374 clamp meters offer improved performance perfect for many current measurement situations. With true-rms ac voltage and current measurements, the Fluke 374 can read up to 600 V and 600 A in both ac and dc modes. Additionally, both are compatible with the new iFlex™ flexible current probe (sold separately) which expands the measurement range to 2500 A ac and provides increased display flexibility, ability to measure around awkward sized conductors and improved wire access.

These clamps have proprietary inrush current measurement technology to capture motor starting current

- Measure current upto 600A AC/DC & voltage upto 600V AC/DC, CAT IV 600V, CAT III 1000V safety rating
- Proprietary inrush current measurement technology to capture motor starting current
- iFlex flexible current probe (sold separately) to expands measurement range upto 2500A AC









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Specifications	
Function	Parameter
Jaw Opening	1.33" (34mm)
Max Wire Size	750 MCM
Current Range AC (RMS)	0 - 600 A
Accuracy AC Current (50/60Hz)	2% +/- 5 counts
AC Response	True-rms
Current Range DC	0 - 600 A
Accuracy DC Current	2% +/- 5 counts
Voltage Range AC	0 - 600 V
Accuracy AC Voltage	1.5% +/- 5 counts
Voltage Range DC	0 - 600 V
Accuracy DC Voltage	1% +/- 5 counts
Resistance Range	0 - 6000 Ω
Mechanical, Environmental and	600 V CAT IV
Safety Ratings (Category Ratings)	1000 V CAT III

SGM Lab Solutions

Regd. Office: BA-15, Mangolpuri Industrial Area Phase-II Delhi-110034 +91-11-48481414, +91-8130897474 Branch Office: No.26, "Shri" Complex, 2nd Floor, Bendre Nagar, Above "SBM" ATM, Subramanya Pura Main Road, Kadirenahalli, Bangalore-560070 +91-80-42287106, +91-9902011444

Fax:+91-11-4385 2040

Email:info@lab360.co.in