

TECHNICAL DATA

Fluke 305 Clamp Meter



Key features

- 999.0 A ac current measurement
- Cat IV 300V / CAT III 600V safety rated
- 30 mm jaw size for numerous applications
- Resistance range of 40 $k\Omega$
- Slim, ergonomic design is easy to carry and simple to use
- Easy to read backlight display

Product overview: Fluke 305 Clamp Meter

Compact. Easy to use. Fluke tested.

The Fluke 305 come with all the rugged, reliable and accurate features you have come to trust, in a small, ergonomic design. The innovative body design offers a more compact tool to meet your needs. With features of AC current measurements up to 999 A, a large 30 mm jaw opening and CAT IV 300 V/CAT III 600 V safety rating, you get an easy-to-use tool that handles your everyday electrical maintenance needs.



Specifications: Fluke 305 Clamp Meter

Technical Specification	IS	
AC current	Range	999.9
	Accuracy	2% ±5
AC voltage	Range	400/600
	Accuracy	1.5% ±5
DC voltage	Range	400/600
	Accuracy	1.5% ±5
DC mV range		-
Resistance	Range	4000 Ω
	Accuracy	1% ±5
Continuity		≤ 70 Ω
Backlight display		Yes
Data hold		Yes
Size	H x W x D (mm)	208 x 58.5 x 28
	Jaw size	30 mm
Safety rating		CAT III 600 V
Temperature		0 ~ 40 °C
Screen refresh rate		
Test leads		TL75
Battery		2 AA batteries
Warranty		2 years



Ordering information



Fluke 305

Fluke 305 Clamp Meter

Includes:

- Clamp Meter
- Two AA Batteries
- User's Manual
- Test Leads
- Two-year Warranty



Fluke. Keeping your world up and running.®

Fluke Corporation

PO Box 9090, Everett, WA 98206 U.S.A.

For more information call:

In the U.S.A. (800) 443-5853

From other countries +1 (425) 446-5500

In Europe/M-East/Africa

+31 (0)40 267 5100 In Canada (905) 890-7600

Representative office of Fluke South East Asia Pte Ltd

C/O Danaher Vietnam Green Power Tower, 11th Floor Unit 2 35 Ton Duch Thang Street, District 1 Ho Chi Minh City Vietnam Tel: +84-8-2220-5371 (ext 103) Email: info.asean@fluke.com www.fluke.com/vn-vi ©2024 Fluke Corporation. Specifications subject to change without notice. 01/2024

Modification of this document is not permitted without written permission from Fluke Corporation.