

TECHNICAL DATA

Fluke BP120MH NiMH Battery Pack for Fluke 120 series, Fluke 43 and 43B



Key features

The battery capacity is 3000 mAh, this is 50% more than that of the original BP120. As a result, the instrument-user will benefit from a much longer 'up time' than with the original NiCd battery, at the same volume and weight.

The BP120MH is more environmental-friendly than the NiCd battery used before, as it contains no heavy metals. Just as before, the battery pack can be charged while installed in the instrument, using the [PM8907](#) power adapter/charger.

The BP120MH replaces the earlier models BP120 and BP130 alike.

Product overview: Fluke BP120MH NiMH Battery Pack for Fluke 120 series, Fluke 43 and 43B

Battery pack as replacement battery in the Fluke 120 series ScopeMeters test tools and in the Fluke 43 and 43B Power Quality Analyzers. The BP120MH is a Nickel-Metal-Hydride Battery Pack, made specifically to support the ScopeMeters test tools and Power Quality Analyzers mentioned.



Specifications: Fluke BP120MH NiMH Battery Pack for Fluke 120 series, Fluke 43 and 43B

Specifications	
Nominal voltage	4.8 V
Capacity	3000 mAh

Ordering information



Fluke BP120MH

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
In Canada (800) 36-FLUKE
From other countries +1 (425) 446-5500
www.fluke.com

©2023 Fluke Corporation.
Specifications subject to change without notice.
09/2023

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