

PFINDER 15-0

AC-Hand yoke 230 V with articulated Legs

Version 1 (GB)
811 0150
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General Description:

The AC-Hand yoke PFINDER 15-0 is a robustly MPI-Hand Yoke to do MPT-Testing according to EN ISO 9934. The PFINDER 15-0 is very light but powerful. Due to the articulated legs it can be used on flat surfaces and also on non-fat or rough surfaces, Tube bows and Angle pieces. In case of wear the articulated legs can very easily be replaced, this expands the duration life extremely.

Product advantages

- Light and powerful.
- Very flexible usable.
- Replaceable, articulated Legs.

Certifications / Conformities

CE-Conform.
For MPI-Testing according to EN ISO 9934.

Technical data's:

Voltage/Frequency:	230 V/50–60 Hz AC
Max. Power rating:	2,6 A
Duty cycle acc. VDE 0100	50% or max. 1 Min.
Field strength	approx. 26 A/cm
Lifting power at a leg distance of 135 – 180mm	approx. 5,4 kg
Cross section of the leg	27,5 x 22,5 mm
Central distance between the legs	25 – 185 mm
Dimensions (L x B x H)	220 x 46 x 156 mm
Cable length	4 m
Wight	2,4 kg

Content of delivery

Hand yoke
Operation manual



www.magneticparticletesting.com

The information contained herein is correct to the best of our knowledge. The recommendations or suggestions contained in this bulletin are made without guarantee or representation as to results. We suggest that you evaluate these recommendations and suggestions in your own laboratory prior to use. Our responsibility for claims arising from breach of warranty, negligence, or otherwise is limited to the purchase price of the material.

PFINDER KG

Rudolf-Diesel-Strasse 14
71032 Böblingen/Germany
PO box 17 69
71007 Böblingen/Germany

Telefon:
+ 49 (0) 7031-2701-0
Telefax:
+ 49 (0) 7031-280500

E-Mail:
ndt@pfinder.de
Internet:
www.pfinder.de