

PFINDER 15-0

AC-HAND YOKE 230 V WITH ARTICULATED LEGS

DESCRIPTION

The AC-Hand yoke PFINDER 15-0 is a robust device 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 as well as on flat or rough surfaces, tube bows and angle pieces. In case of wear, the articulated legs can be replaced very easily, this extremely expands the duration life of the hand yoke.



PRODUCT BENEFITS

- Light but powerful.
- Very flexible usable.
- Replaceable, articulated legs.

APPROVALS & CONFORMITIES

The product conforms to the following specifications / is suitable for use according to:

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

Please respect the relevant rules and specifications for your application.

CONTENT OF DELIVERY

Hand yoke, operation manual (case on request for an extra charge)

TECHNICAL PROPERTIES

Voltage/Frequency	230 V / 50–60 Hz AC	Cross section of the leg	22 x 20 mm
Max. power rating	2,6 A	Leg distance	25 – 185 mm between the poles
Duty cycle acc. VDE 0100	50% or max. 1 Min.	Dimensions	220 x 46 x 156 mm (L x W x H)
Field strength	approx. 26 A/cm	Cable length	4 m
Lifting power	approx. 5,4 kg (at a leg distance of 135 – 180mm)	Weight	2,4 kg