

EECIFLUX

EF-4Y / 5Y

Mains Operated AC Yoke



FEATURES

- Handy and light weight. (weighs only 3 kgs)
- Articulated legs with 25 x 25 mm pole area
- Exceeds specific lift weight requirements
- Safe for operators
- Strong and rugged construction
- Suitable to use in all type of industries
- Operating Voltage:
 - 230 VAC, 50Hz, 1 Phase (EF-4Y)
 - 110 VAC, 50Hz, 1 Phase (EF-5Y)

EECIFLUX Electromagnetic Yokes are a combination of low cost, light weight and articulated doubled joined legs, thereby creating versatile portable magnetic particle equipments.

The articulated poles are adjustable from 50 mm to 300 mm making the equipment ideal for inspecting components in various forms.

TECHNICAL DATA

Pole Distance	50 to 280 mm
Cord Length	2 meters
Input Supply	230 VAC, 50 Hz (EF-4Y) 110 VAC, 50 Hz (EF-5Y)
Max. Current Drawn	2.5 Amp
Lifting Capacity at 140 mm pole spacing	4.5 Kgs
Yoke Weight	3 Kgs
Battery Operation Time Battery Dimensions (mm) Battery Weight Battery Charger	Not Applicable