

Yokes

We offer full range of magnetic yokes like permanent magnets, AC/DC, Battery Operated etc. All these yokes are designed to meet the highest standards (ASTM E1444) & operating conditions in the field. All these yokes are portable, light-weight & water resistant.

Salient Features of Yoke

- DC filed Intensity potentiometer
- Articulated legs with span of 300mm
- Can be used for AC demagnetization
- Input single phase 110-250 VAC 50/60 Hz
- No risk of sparking or "hot spots" on the job

AC Electromagnetic Yoke



Technical Specifications

Weight	: 2.1 kg
Leg Span	: 0-11 in / 0-28 cm
Cord Length	: 10 ft. / 3 m
Duty Cycle	: 50%, max on time is 90 sec
Electrical Requirements	: 230V – 50/60 Hz: 2.6 A 110V – 60 Hz: 1.2 A
Lifting Capacity	: 4.5 Kg

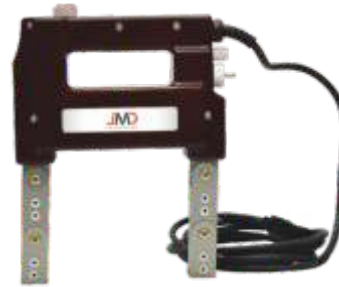
Permanent Magnetic Yoke



Technical Specifications

Weight	: 2.2 Kgs
Poles Adjustment	: 0 – 200 mm
Full Force	: Approx. 19 Kgs max. at 150mm pole spacing.

AC/DC Electromagnetic Yoke



Technical Specifications

Weight	: 3.5 kg
Leg Span	: 0-11 in / 0-30 cm
Cord Length	: 10 ft. / 3 m
Duty Cycle	: 23% (3sec On followed by 10sec Off)
Electrical Requirements	: 220V, 50Hz, 1 Phase 2.2 Amps
Lifting Capacity	: AC mode : 4.5 Kg DC mode : 18.1 Kg

Battery Operated Yoke



Technical Specifications

Yoke /Battery weight	: 4 kg / 2.5 kg
Leg Span	: 0-11 in / 0-30 cm
Full Force	: Approx. 27 Kg max at 100mm pole spacing
Duty Cycle	: 2 min "ON" and 4 min "OFF" at max output
Electrical Requirements	: 12V DC, 2.0A at max load in DC, 2.2 Amps in AC

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