

General Purpose Magnetic Particle Yoke JEMPY 27



Johari Engineering

A Range of High
Performance,
Reliable and
Easy-to-Use
Instruments



Core Benefits:

- Up to 30% lighter than other yokes
- Ergonomically angled body with soft grip for improved arm and wrist positioning.
- Trigger style on/off switch
- Impact, chemically resistant outer shell
- Field serviceable to reduce downtime



Salient Features:

JE JEMPY 27 Magnetic Yoke

The JE JEMPY 27 Magnetic Particle Inspection Yoke is the new generation of light weight, ergonomically designed yokes that improve job performance and productivity by reducing operator arm and wrist fatigue when testing in tight, confined and overhead areas.

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Technical Specifications

Operating Principle	Magnetic
Power	220V, 50Hz, 1Phase
Magnetic Field	AC & DC
Pole Spacing	50-300 MM
Lifting capacity at 100mm pole distance	AC 5 Kg, DC 27 Kg
Operating Temp	-10 to 50 Degree.
Dimensions	190*248*56 MM
Cable Length	3 Mtr
Weight	Appox. 3.5 Kgs
Max Current Drawn	AC-2.2 Amps DC-2.5 Amps
Low power consumption	Current draw at 220V, 1 Phase supply - only 2 amps



Manufacture & Marketed By



JE

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