

Permanent Magnetic Yoke PY-2

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Meets International Standard's ASME SEC V ART 7, BS6072-1981, MIL-STD-271F(SH) for Magnetic Particle Inspection application.

- Rugged Construction for Reliable Magnetic Inspection.
- Easy to use, Simple & Highly Economical.
- No power requirements.
- Lifting Capacity: Above 18 Kg, At 100mm pole spacing.
- Suitable for both Dry & Wet applications.
- Ideal in Petrochemical, Off Shore, Chemical Industries, etc.
- Small, Reliable & Strong Magnet with no requirement of Re-magnetisation.
- Durable and for long life use.

TECHNICAL DATA

1. Pole Distance	: 25 to 250mm
2. Lifting Capacity at 100mm pole spacing	: Above 18 Kgs
3. Field Strength	: With poles together 7000gauss : In Centre of a 50mm air gap 400gauss
4. Yoke Weight	: 2.5 Kgs
5. Battery Operation	: Not applicable
6. Re-magnetisation	: Not required

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