

**ISOLATING TRANSFORMER AND TEST WEIGHTS FOR USE
WITH THE J.A.Y. ELECTRO MAGNET**


ISOLATING TRANSFORMERS — Designed for specific use with J.A.Y. Electro Magnets.

TRANSFORMER TYPE	<p>J.A.Y. SST (Single Socket AC 240 - 110 Volt) - For use with 110 Volt Yoke.</p> <p>Earthed Centre Tap, Interwinding Screen and Fused. Powers One 110 Volt Yoke. Heavy Duty, Splash Proof Reinforced Polyester Case with:- Integral Carrying Handle. 2 Metres Mains Lead. 110 Volt Socket to BS 4343/CEE 17.</p>
WEIGHT	10.2 Kg
DIMENSIONS	166 × 215 × 215 High Overall
TRANSFORMER TYPE	<p>J.A.Y. DST (Double Socket AC 240 - 110 Volts) - For use with 110 Volt Yoke as above but powers 2 Yokes simultaneously with 2 Output Sockets.</p>
TEST WEIGHTS	<p>4.5 Kg — For use with AC Yokes (B.S. 6072) Includes full traceable Certification to N.P.L. and Carrying Handle.</p> <p>18 Kg — For use with Permanent Magnets and DC Yokes (B.S. 6072). Includes full traceable Certification to N.P.L. and Carrying Handle.</p>

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