



MW Group GmbH
Rüperweg 7 * 38176 Wendeburg * Germany
☎ : +49 (0)5303-930 768
Fax.: +49 (0)5303-930 605
eMail: Konsierke@mw-group.de
Web: <http://instructa.mw-group.de>

Transformer board, No. 105051

Technical characteristics:

- All connections with safety plugs (4 mm) and schematics according to IEC standard
- PE, N, L1, L2, L3 connections: with lamp indication
- Power supply: 240 V with switch button
- Transformer voltage: primary 3 x 230 V, secondary 6 x 115 (0,17 A)
- Loads: active 3 x 25 W, inductive 3 x 10 H, capacitive 3 x 0,69 μ F
- Safety switch: 0,10 A – 0,16 A (switch off: 0,16 A)
- Transformer power: 105 VA
- Dimension (width x height x depth): 532 x 297 x 110 mm
- Thickness of the board plate: 5 mm
- Angle of the top: 15°
- Can be placed on the table or mounted in the aluminum frame (850 x 420 x 260 mm) or mobile ABS plastic portmanteau (580 x 450 x 150 mm). Portmanteau is lockable with safety rubber corners and magnetic removable lid
- CE mark

Accessories:

- Safety 4 mm connections (50 pcs.)
- Measuring devices
- Experiment book

Experiment list:

- Transformer losses
- Autotransformers
- Single phase transformers
- Three phase transformers
- Unsymmetrical load
- Transformer loads