



ELECTRIC MACHINES – EUROLAB – 0.3 kW



THREE-PHASE TRANSFORMER



DL 1020

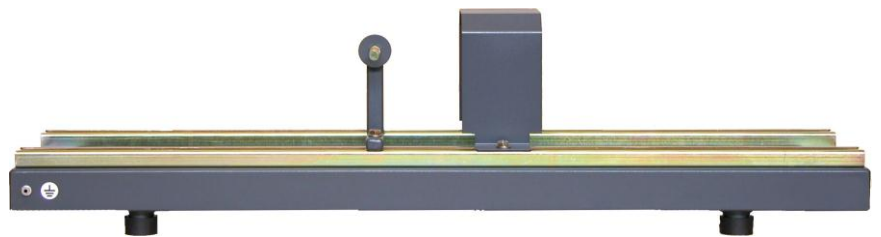
Used for the fine regulation of the voltage in the short circuit test of an induction motor.

UNIVERSAL BASE

DL 1013A

Duralumin alloy varnished structure mounted on anti-vibration rubber feet, provided with slide guides for the fixing of one or two machines and with a coupling guard.

Complete with a device for the locking of the rotor of the slip ring asynchronous machines in the short circuit test.



UNIVERSAL BASE

DL 1013B

Duralumin alloy varnished structure mounted on anti-vibration rubber feet, provided with slide guides for the fixing of up to three machines, and in particular of the Schrage motor, and with a coupling guard.

Complete with a device for the locking of the rotor of the slip ring asynchronous machines in the short circuit test.

CONNECTING LEADS



DL 1155A-SC

With safety plugs.

5 red leads, diameter 4 mm., length 25 cm., section 0.75 mm²

5 black leads, diameter 4 mm., length 25 cm., section 0.75 mm²

5 red leads, diameter 4 mm., length 200 cm., section 0.75 mm²

5 black leads, diameter 4 mm., length 200 cm., section 0.75 mm²

5 red leads, diameter 4 mm., length 50 cm., section 2.5 mm²

5 black leads, diameter 4 mm., length 50 cm., section 2.5 mm²

4 red leads, diameter 4 mm., length 100 cm., section 2.5 mm²

4 black leads, diameter 4 mm., length 100 cm., section 2.5 mm²

4 red leads, diameter 4 mm., length 200 cm., section 2.5 mm²

4 black leads, diameter 4 mm., length 200 cm., section 2.5 mm²

2 yellow-green leads, diameter 4 mm., length 50 cm., section 2.5 mm²

2 yellow-green leads, diameter 4 mm., length 100 cm., section 2.5 mm²

2 yellow-green leads, diameter 4 mm., length 200 cm., section 2.5 mm²