

CENTRIFUGE EXTRACTOR

101-B0047-300 CENTRIFUGE 3000g option

101-B0047-150 CENTRIFUGE 1500g option

MatCivTest
MATERIAL CIVIL TEST EQUIPMENT

CENTRIFUGE EXTRACTOR APPARATUS 3000G & 1500G

Standards: EN 12697-1, ASTM D2172, AASHTO T164A

Features:

The centrifuges are used for the determination of bitumen percentage in bituminous mixtures.

All models comprise a removable precision-machined rotor bowl housed in a cylindrical aluminium box.

The rotating unit is suspended on the base by four calibrated springs, which assure a perfect stability all over the test.

The cover is precisely machined and fitted with solvent resistant gasket to avoid leakages. All models are fitted, for safety with an electro magnetic lock

The control panel includes: Start/Stop button, speed control knob.



TECHNICAL PARAMETERS

Voltage: 220 v±10V

Rotating speed: 3600r/min

Power : 370 w-550 w

Max. weight of specimen: 1500g(3000g optional)

Filter paper: pack of 10

Overall dimension: dia. 350mm x 526mm height

Net weight: 70kg



Accessories

101-B0047-305—Filter Paper 3000g (Pack of 100)

101-B0047-155—Filter Paper 1500g (Pack of 100)

www.matcivtest.com.au - visit for links to our stock range
Phone: +61 (0) 418 246 108 - **Email:** sales@matcivtest.com.au
Australian Head Office: 122 Young Street, Annandale NSW 2038