

STANDARD: EN 12697-1 CLAUSE B.1.5, ASTM D2172, AASHTO T164A

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 emergency use, by a hand brake system. The control panel includes: Start/Stop button, speed control knob.



TECHNICAL PARAMETERS

Voltage	220 v±10V
Rotating speed	Max.3600r/min
Power	370w-550w
Max. weight of specimen	3000g
Filter paper	pack of 20
Overall dimension	dia. 350mm x 526mm height
Weight	70kg