

Asphalt Centrifuge Extractor

EN 12697-1, ASTM D2172, AASHTO T164

- **Continuously variable speed control from 0 to 3,600 rpm**
- **Brake control for rapid deceleration**

The Centrifuge Extractor is used to determine the quantitative amount of bitumen in bituminous paving mixtures whilst providing high safety to the operator.

Specification

Dimensions (l x w x h).	559 x 305 x 508 mm.
Control.	Variable speed, 0-3600 rpm.
Cover.	Precision-machined aluminium; removable, with integral cup for adding solvent.
Housing.	Cast aluminium, sealed.
Bowl.	Precision-machined aluminium; removable.
Filter discs.	100 included.
Weight.	35 kg.

Ordering Information

45-3800/01 RotaTest 1500g Capacity.
220V AC, 50-60 Hz, 1ph

Accessories

45-3803 Filter Papers for EL45-3800. Pack of 100

Spares

45-3800/10 Replacement Bowl, 1500g



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