

RDC-204 Furnace for Water Content Coke

The RDC-204 apparatus is used to measure the water content of calcined coke (ISO 11412). The method applied is a conventional heating gravimetric method, where the water content is calculated in terms of loss of mass from a test portion heated in a tray at a fixed temperature. The apparatus consists of:

- 4 Trays (1kg/Tray)
- Electric furnace
- Temperature measuring device



*Photos and illustrations are not contractual.

Standards	Compatible	ISO 11412
Specifications	Measurement	Water content [%]
	Sample	5g Coke 1.4-1 mm
	Sample / test	4
Configuration	Set up	Workbench
	Dimensions	57 x 64 x 82 cm (LxWxH)
	Weight	55 kg
	Volume	97 L
Facilities	Electrical connection	230V 1/N/PE, 50/60Hz
	Power	3060 W