RAMSBOTTOM - RCRT

ASTM D524 IP 14 ISO 4262 RAMSBOTTOM CARBON RESIDUES OF PETROLEUM PRODUCTS

This test method covers the determination of the amount of carbon residue left after evaporation and pyrolysis of an oil, and it is intended to provide some indication of relative coke-forming propensity.



Heating block made of casting iron to 5 cells, external structure made of stainless steel, heating unit controlled by a digital thermoregulator PID with thermocouple J and overtemperature alarm., front digital thermometer with ceramic thermocouple J into a stainless steel crucible control. Cavity insulation with high efficiency.

Technical specifications:

- Temperature: from ambient to 600°C (1112°F)

- Stability: ±1°C

- Power supply: 230V ±10% 50Hz

- Power: 1700W

- Dimensions: 50x50x70 cm

- Weight: 38 kg

980 RAMSBOTTOM

	ES ON REQUEST
2470/BCA200	ANALYTICAL BALANCE
	Range 220 g., readout 0.0001, pan Ø80
10-0981	COKING BULB, pack of 10 pcs
	Borosilicate glass
10-0982	LUER-LOCK SYRINGE
	10 ml
10-0983	TONG
	To handle glass coking bulb
10-0984	FILLING DEVICE
	5 positions, for filling coking bulb

CONSUMABLES x 2 YEARS

10-0981 COKING BULB, pack of 10 pcs x10

SPARE PARTS

15-0982/A NEEDLE 15-0982/S SYRINGE, 10 ml

15-0985 CONTROL BULB Made of stainless steel

14-0980 THERMOCOUPLE TYPE J

14-0980/CR CONTROL THERMOCOUPLE TYPE J

Made of ceramic, for control bulb

11-0980 HEATER

15-0015 STATIC RELAY

15-0004 BIPOLAR GREEN SWITCH

ASTM D4072 TOULENE-INSOLUBLE CONTENT OF TAR AND PITCH

Flask with metal cap condenser, wire support, extraction thimble of alundum. Without filter paper.

1110 DETERMINATION OF TOULENE IN TAR AND PITCH APPARATUS

ACCESSORIES ON REQUEST

10-1112/30 ASTM SIEVE NO.30

600 μm, Ø200 mm

10-1112/60 ASTM SIEVE NO.60

250 μm, Ø200 mm

1280/S6 HEATING DEVICE

CONSUMABLES x 2 YEARS

15-1111 ALUNDUM THIMBLE, pack of 2 pcs x2

SPARE PARTS

15-1112 FLASK