

RAPID OIL EXTRACTOR MODEL RF F018C



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

RF-F018C

Product Information

The Rapid Oil Extractor is used to determine the oil or finish content of wool or synthetic samples by solvent percolation and evaporation. RF-F018C Rapid Oil Extractor is a 3-extractor unit. If it fully meets the requirements of Endana ERT 155, it needs a large extraction tube- 12mm (OD), 10 mm (ID).

Specification:

Extracting position	Triple
Plunger Weight	1kg
Power	230V AC, 50HZ, 3.15A
Overall Dimension	500(L) x 120(W) x 380(H)mm
Weight	Approximate 7kg

Ordering Information

RF-F018C Rapid Oil Extractor
RF-F018C/1 Foil Residue Trays (Pack of 10)

Test Scope

For fiber, yarn or fabric.

Test Standards

Endana ERT 155, or others.

Consumables

Foil Residue Trays (Pack of 50)