

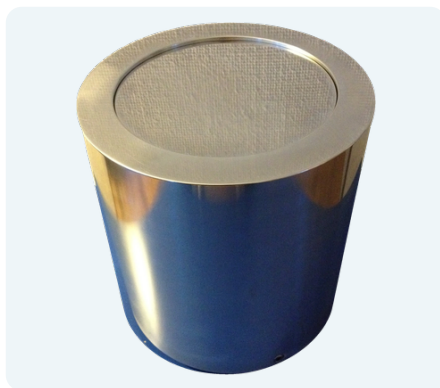
CORE SYSTEMS

FL-2001

FLEC Sub-Unit, 150 mm ID



Chamber base lowered



Chamber base raised



FL-2001 shown with FLEC Cell

The FL-2001 FLEC Sub-Unit supports emission sampling from non-planar or porous materials that cannot be tested directly on a flat surface. It can be used for dynamic or static headspace measurements, and its internal height can be adjusted from 0 to 100 mm to vary the test volume. The 150 mm internal-diameter chamber has removable legs, allowing it to be placed on a heating plate or in an oven when required by the test procedure.

Specifications

Product code	FL-2001
Weight	13.5 kg
Dimensions	Height: 220 mm; outside diameter (OD): 200 mm
Chamber diameter	ID = 150 mm
Chamber height	0-100 mm
Measurements	Dynamic or static headspace
Samples	Non-planar or porous materials
Mounting	Removable legs; heating plate or oven use when required by the procedure

[Product page and quotation enquiry](#)