NAUGRA®

Product name:	Product code:
Karl Fischer Oven Sample Heater Attachment	CMI-NP-0147



Description

A heating oven attachment for Karl Fischer titrators that evaporates water from solid samples into a dry gas stream, used for samples that do not dissolve or react with KF reagents.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Sample vials
- Septa

The sample is heated in a sealed vial and carrier gas moves water vapour into the titration cell. It is used for plastics, powders and pharmaceutical tablets.

Features

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- Heated sample vial
- Carrier gas flow control
- Temperature up to 300 deg C
- Compatible with KF titrators

Technical Specifications

Temperature range	50 to 300 deg C
Accuracy	+/- 1 deg C
Vial size	20 ml
Carrier gas	Dry nitrogen or air
Flow rate	50 to 200 ml/min
Display	Digital