

It is used for cleaning asphalt and polymers adhered to the capillary viscometers and vacuum decomposition capillary viscometer, and is also suitable for cleaning asphalt and polymers on the RTFOT sample bottles.

CLEANING EFFECT



Vacuum decomposition capillary viscometer



Capillary viscometers



RTFOT sample bottles



APPLICATION

Capillary viscometers

Vacuum decomposition capillary viscometer

RTFOT sample bottles

FEATURES

- ⊙ It can clean 3 RTFOT sample bottles or 6 capillary viscometers or 6 vacuum decomposition capillary viscometers each time.
- ⊙ Residual asphalt removal effect is good.
- ⊙ The cleaning time is short, and the cleaning can be completed in 20-60 minutes.
- ⊙ Aerospace heat insulation material is used, which has good heat insulation performance and is safe to use.
- ⊙ The temperature is controlled by a temperature control meter, and the operation is simple.
- ⊙ Condensation method: circulating water.

TECHNICAL SPECIFICATIONS

Working temperature: 90°C

Heating bath temperature: 200°C

Working space size: diameter 250mm

Power supply: 220±10V 50Hz (with working zero)

Power: 1KW

Dimensions: 450 x 450 x 750 (mm)

Weight: 20Kg