Asphalt-Fume Sampling Probe

YQ-5233LQ

Overview



The YQ-5233LQ is intended for asphalt-fume measurement in organized stationary-source emissions. The brochure states that its design meets HJ/T45-1999, a gravimetric method for asphalt fume in stationary-source exhaust, and lists environmental protection, health, labor, safety supervision, military and research applications.

Technical features

- Pitot tube for simultaneous flue-gas velocity measurement.
- Water cooling.
- Multiple sampling-nozzle models are supplied.
- Stainless-steel sampling probe.

Standard accessories

- Main unit
- Fabric bag
- Sampling nozzle

Source and review notes

- HJ/T45-1999 appears in the brochure overview; the standard number and applicability have not been independently verified.
- English translation has not received native-speaker technical review.