

Accessories | Gas and vapor sampler

The gas and vapor sampler (GAV-200) is ideal for remote sampling of environmental or low pressure stream gases and vapor.

Samples are collected in a 200 cm³ self-sealing, impervious bag which can be removed from the sampling canister for further sampling. The filled bags can be stored until discharge of the contents is required.

Features and benefits

- Easy to use.
- Ideal for field environmental analysis.
- Resealable/removable sample bags.
- 200 cm³ sample bag capacity.

Recommended applications

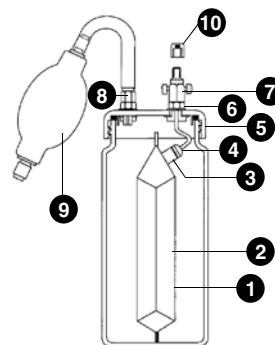
Spot collection of environmental gas samples or low pressure gas streams.

Product specifications

Kit contains:

- Canister,
- Bulb,
- 10 bags,
- Marker pen, and
- Instructions.

The GAV-200 gas sampling bags consist of a polyethylene/aluminum foil/polyethylene laminate. The sample bags are suitable for gas pressures differentials up to 5 psi. The canister is polycarbonate with a polypropylene cap. The maximum canister pressure is 50 psi (350 kPa).



1. Canister
2. Removable Sample Bag
3. Self-sealing Septum
4. Coupling Tube
5. Canister Cap
6. Sealing Ring
7. Gas Valve
8. Pressure Fitting
9. Aspirator Bulb
10. Source/Discharge Connecting Nut

For more information about this product visit www.trajanscimed.com or contact techsupport@trajanscimed.com