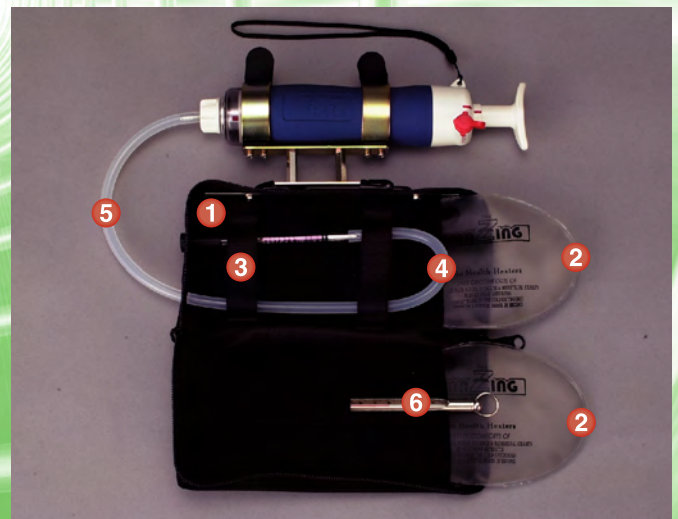


MODEL TWS-201 TUBE WARMING SYSTEM

To enable usage of the Detector Tube System
in cold conditions

Operation

MODEL TWS-201 TUBE WARMING SYSTEM is designed for sampling gases in low temperature conditions (down to -20°C). When the inside of the bag of MODEL TWS-201 TUBE WARMING SYSTEM is heated with the hot packs, it will increase the operating temperature to between $0-40^{\circ}\text{C}$ for gas detector tubes. The system allows sampling gases to be measured to the same accuracy as ordinary temperature conditions with any of the gas detector tubes.



Composition

- ① Bag
- ② Hot pack (×2)
- ③ Holder for Model AP-20
- ④ Tubing for Model AP-20 aspirating pump
- ⑤ Tubing for gas detector tube(used for pre-treat tube)
- ⑥ Thermometer