

Gas Detection

GAP1 TA810

GASTEC



Description

Gas Sampling Pump - Model GV-110S

Physical Properties

The full-stroke (100ml) and the half stroke (50ml) positions are marked exactly by the red line on the pump shaft, and the handle is precisely locked at those positions. If you pump fully n times by allowing for sampling time intervals, a volume of 100ml x n can be sampled. Each detector tube is calibrated based upon a prescribed (standard) volume of sample. Also the pump piston has been designated with a smaller diameter so that the handle can be pulled out with even less effort. Gastec piston sampling pump design provides you with advanced non-sparking design and superior features.

Uses

The Model GV-110S Gas Sampling Pump can precisely collect a sample volume for a detector tube. The model GV-110S has an automatic sample counter which indicates how many pump strokes you have already completed.

Standards

ANSI/ ISEA 102/ NIOSH/JIS K 0804