

# Gastec GV100X Pump exclusively for the Fumigation Industry!

For over 40 years, the Gastec Pump and Tube System has provided fast, simple and precise measurements of select fumigation applications. Gastec is the clear leader in detector tube technology.

## Fumigation applications include:

- Carbon Dioxide
- Chloropicrin
- Dichlorvos
- Ethylene Oxide
- Methyl Bromide
- Methyl Iodide
- Methyl Isothiocyanate (MITC)
- 1,3 Dichloropropene
- Phosphine
- Sulfuryl Fluoride



The Gastec GV100X Pump was designed exclusively for fumigation applications and is only available for sale to fumigation end users. With the majority of standard measuring ranges requiring a 100 ml, full pump stroke, there is less sampling time, less chance of errors, no miscalculated strokes and no miscompressions. No other manufacturer offers a pump designed exclusively for fumigation applications.

**NEW!** The Gastec Fumigation Probe connects directly to a Gastec Fumigation Detector Tube and can be inserted directly into the rubber seal of a cargo container to measure fumigants.

Gastec GV100X  
Pump features  
100 ml Full  
Pump Strokes



Gastec No. 380 Fumigation Probe

Get a **FREE** Gastec GV100X Pump when you send us a competitor's detector tube-gas sampling pump and order a minimum of five boxes of fumigation tubes from the list on the right:

## Chemical & Tube No.

|                       |                          |
|-----------------------|--------------------------|
| Chloropicrin          | 134, 134L                |
| Dichlorvos            | 132LL                    |
| Ethylene Oxide        | 163, 163L, 163LL         |
| Methyl Bromide        | 136H, 136LL, 136LA, 136L |
| Methyl Iodide         | 230H, 230                |
| Methyl Isothiocyanate | 141L                     |
| 1,3 Dichloropropene   | 131LA                    |
| Phosphine             | 7H, 7J, 7, 7L, 7LA       |
| Sulfuryl Fluoride     | 231                      |

Please call or email us for fumigation product pricing.