

Portable Single-Gas Detector

Food Manufacturing Staff



The X-am 5100 was developed for the detection of hydrogen fluoride (HF), hydrogen chloride (HCl), hydrogen peroxide (H₂O₂) and hydrazine (N₂H₄) reactive gases. The design of the monitor prevents reactive gases from depositing on the housing (gas absorption). Direct gas entry to the sensor, fast sensor response times and precise measurement results are also ensured with this design. If the monitor's alarms are activated, it warns the user with audible, visual and vibration alarms. The unit is protected against dust and water ingress and has an IP 54 rating.

Dräger Safety AG & Co., www.draeger.com [1]

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[1] <http://www.draeger.com>