

EL720 CO2

LEAK DETECTOR FOR CARBON DIOXIDE CO2



The EL720 CO2 leak detector is small, easy to use, robust and reliable. The installed IR sensor detects the smallest amounts of carbon dioxide and has a long service life. The long, flexible probe helps detecting leaks even in hard-to-reach places. The EL720 CO2 leak detector is used in refrigeration, breweries, and many other applications where CO2 / R744 is used.

FEATURES

- Low weight & ergonomic design
- Easy to use
- Two adjustable sensitivities to locate leaks quickly and easily
- Visual and audible alarm
- Battery status
- Automatic shutdown
- Hard Carry Case

Gases	CO2 carbon dioxide
Sensor	IR sensor
Warm-Up	10 seconds
Sensitivity	< 400 ppm above the CO2 concentration of the ambient air
Response Time	1 second
Alarm Indicators	LEDs, Tickrate
Power Supply	4 AA batteries
Operating Time	approx. 20 hours
Dimensions	203 x 63 x 57 mm
Flexible Probe	300 mm
Weight	425 g
Operating Conditions	0 – 50°C / 0 – 80 % rh, non-condensing

 $IM\ Environmental\ Equipment\ Germany\ GmbH\ reserves\ the\ right\ to\ make\ technical\ changes.$

IM Env. Equip. Germany GmbH Tel: 07131-200064

In der Klinge 5/2 Fax: 07131-200066