

CAN-PIERCER for OXYBABY®V

Accessory for the easy measurement of oxygen and carbon dioxide in bottles and cans of various sizes in combination with the analyser OXYBABY®V

Benefits

- minimal gas sample volume required
- reliable test results
- safe and simple operation
- adjustable for different sizes of bottles and cans
- robust design, strong probe
- integrated needle-protection
- for packages with metal- or plastic-lids or caps

Note:

Please find further technical information about the measurement and the data administration on the OXYBABY®V data sheet.



*analyser and bottle not included in package

Preparation of the OXYBABY®V for application as a Can-Piercer:

1. Unscrew the probe protection of the OXYBABY®V counterclockwise and take it off.
2. Remove the probe of the OXYBABY®V and unscrew the filter counterclockwise. Then screw the filter on the probe holder of the Can-Piercer.
3. Insert the OXYBABY®V into the holding brackets of the Can-Piercer.
4. Connect one end of the tube (connector with external thread) to the OXYBABY®V, and the other end to the filter on the probe holder.
5. For further details please refer to the operating instructions of the OXYBABY®V.

ATTENTION! The analyser is only to be operated with the special filter!

Product Information

Technical Data

Type	Can-Piercer for Oxybaby®V
Material	steel
Weight	7.5 kg (without OXYBABY®V)
Dimensions (HxWxD)	585 x 155 x 235 mm (22.82 x 6.05 x 9.17 inch) packed, without OXYBABY®V
Height of bottles or cans	max. 330 mm (12.87 inch)
Approvals	Company certified according to ISO 9001:2000 and ISP 14001