



100
Years
BACHARACH
The Measurable Difference

OXOR® III



Oxor[®] III O₂ Analyzer

Bacharach's Oxor[®] III offers service technicians the easiest and most affordable way to measure O₂ levels. The Oxor[®] III is a battery powered, hand-held instrument that can quickly and accurately measure levels of O₂ between 0 and 20.9 %. Each unit includes batteries and is supplied with a stainless steel probe assembly for remote sampling. The kit includes a wireless IRDA printer which provides a permanent test record of the detected O₂ level.

SPECIFICATIONS

Range	0 - 20.9 %
Resolution	0.1%
Accuracy	+0.4 -0.8% O ₂
Operating Temp.	Instrument: 32-104°F (0-40°C)
Warm Up Time	60 seconds
Battery Life	Up to 18 hours continuous operation
Display	Four-digit LCD display w/backlight
Power	4 AA Alkaline batteries
Printer Port	Wireless, IRDA or HP protocol
Weight	16 oz. with batteries
Dimensions	7.5"H x 3.1"W x 2.1" D (190mm x 79mm x 53mm)
Warranty	1 year

ORDERING INFORMATION

PART NO.	DESCRIPTION
19-8112	Oxor [®] III includes 4 AA batteries, probe and hose assembly and hard carrying case
19-8113	Oxor [®] III Kit, includes 4 AA batteries, probe and hose assembly and a hard carrying case, plus an IRDA printer and a roll of printer paper
24-1400	IRDA Printer with Disposable Batteries
24-1310	Printer paper, 5 roll package
24-8106	Replacement O ₂ sensor
19-3086	Probe and hose assembly
11-0122	Wool Saturator for probe tube

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