



The ATA Pro is a portable trimix analyser which takes readings directly from your tank. Compact and lightweight the ATA Pro can be easily carried wherever and whenever you dive.

Where?



# **Key features**

- Fast accurate analysis of oxygen and helium
- High performance equipment at an affordable price
- Quick and easy to use

- Market leader for trimix analysers
- Robust design

# Sensor specifications:

#### Gas detected:

Oxygen and helium

## Mode of operation:

Electrochemical and pellistor

#### Range:

0 to 100% O2, 0 to 100% He

### **Accuracy 02:**

± 1% of reading and ± 0.2% of O2 at STP

# **Accuracy He:**

± 1% of full scale at STP

### **Resolution:**

0.1%

### Response time:

90% in less than 15 seconds

## Warm up time:

<15 seconds

# **Expected life:**

Oxygen - 4 years

Helium - 10 years

# Warranty:

Oxygen - 36 month graded warranty

Helium - 1 year

# Analyser specification:

# Analyser type:

**Portable** 

#### Power:

1 x AA battery

### Display:

3 Digit LCD

### **Operating temperature:**

0 to 50°C/32 to 122°F

### Storage temperature:

-5 to 50°C/23 to 122°F

### Pressure:

Atmospheric pressure dependence 0.1% of reading per mbar

### **Dimensions:**

195(l) x 130(w) x 62(d) mm 7.28(l) x 5.12(w) x 2.5(d) inches

# Weight:

0.4kg

### Warranty:

2 years electronics

### **Analyser approvals:**

CE marked

Analox has a policy of continuous improvement and we reserve the right to upgrade or change specifications without prior notice. Full technical specifications are available upon request.





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