



CHEMICAL RESCUERS



Chemical Oxygen

pg1



Chemical Oxygen

pg2



Chemical Oxygen

pg3

1 Year warranty*



Chemical Oxygen Self Rescuer K-SB30

Key Features:



Operates at 100% without the external environment



Light weight and easy to carry



Humidity indicator to check and determine the condition of equipment



Anti-static and shock-resistant



Generates uniform and sufficient oxygen for a minimum of 30 minutes

K-SB30 Technical Specifications

| | | |
|--------------------------|----------------------------|------------------------|
| Protective duration time | Intermediate speed walking | >30 min |
| | Sit quietly | >90 min |
| Inhalation resistance | | <750 Pa |
| Inhalation temperature | | <50 Celsius |
| Dimensions | | 202 x 119 x 191 mm |
| Weight | | 2,2Kg |
| Period of validity | Storage | 10 years |
| | Carry | 5 years |
| Material | | ABS plastic |
| CE CERTIFICATE NO | | EPT 0477.PPE.16/2501.1 |
| ASSET MANAGEMENT | | NFC 13.56 MHz |

Certification:



South African Bureau of Standards

Sans 1737 PENDING

*Terms and conditions apply

1 Year warranty*



Chemical Oxygen Self Rescuer K-SB50

Key Features:



Operates at 100% without the external environment



Light weight and easy to carry



Humidity indicator to check and determine the condition of equipment



Anti-static and shock-resistant



Generates uniform and sufficient oxygen for a minimum of 50 minutes

K-SB50 Technical Specifications

| | | |
|--------------------------|----------------------------|------------------------|
| Protective duration time | Intermediate speed walking | >50 min |
| | Sit quietly | >150 min |
| Inhalation resistance | | <750 Pa |
| Inhalation temperature | | <50 Celsius |
| Dimensions | | 202 x 119 x 206 mm |
| Weight | | 2,36 Kg |
| Period of validity | Storage | 10 years |
| | Carry | 5 years |
| Material | | ABS plastic |
| CE CERTIFICATE NO | | EPT 0477.PPE.16/2500.1 |
| ASSET MANAGEMENT | | NFC 13.56 MHz |

Certification:



*Terms and conditions apply

1 Year warranty*



Chemical Oxygen Self Rescuer K-SB60

Key Features:



Operates at 100% without the external environment



Light weight and easy to carry



Humidity indicator to check and determine the condition of equipment



Anti-static and shock-resistant



Generates uniform and sufficient oxygen for a minimum of 60 minutes

K-SB60 Technical Specifications

| | | |
|--------------------------|----------------------------|------------------------|
| Protective duration time | Intermediate speed walking | > 60 min |
| | Sit quietly | >180 min |
| Inhalation resistance | | <750 Pa |
| Inhalation temperature | | <50 Celsius |
| Dimensions | | 202 x 119 x 221 mm |
| Weight | | 2,56 Kg |
| Period of validity | Storage | 10 years |
| | Carry | 5 years |
| Material | | ABS plastic |
| CE CERTIFICATE NO | | EPT 0477.PPE.16/2499.1 |
| ASSET MANAGEMENT | | NFC 13.56 MHz |

Certification:



Sans 1737 PENDING

South African Bureau of Standards

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