

Instructions for use of 110 litres or 66 litres steel bottle with regulating valve and oxygen mask.

1. Remove the white plastic cap from the thread of the steel bottle. (*This may only apply to replacement bottles. If no white cap is present please move to the next step.*)
2. Screw regulating valve fully onto the steel bottle in a clockwise direction until you hear the oxygen escaping. Turning back in an anti clockwise direction to close the valve.
3. Connect the oxygen mask to the piping and then attach the piping onto the valve. It is a push on fit.
4. Careful rotation of the valve in the clockwise direction will open the valve and the amount of oxygen escaping can be regulated. When not in use, it is recommended the valve is unscrewed completely to prevent accidental escape of oxygen.
5. The valve allows a maximum flow of 4 litres per minute. Since the pure oxygen is mixing with the ambient air in the mask, only oxygen enriched air is ever breathed.
6. At a maximum rate of 4 litres per minute the content of the bottle will last approximately 27 minutes.
7. By opening the valve slightly the contents will last longer.
8. When the bottle is empty it can be disposed of in the recycle waste.

Important: The word 'Argon' on the bottle refers to the manufacturer of the bottle and does not relate to the content, which is 99.5% pure oxygen.

Please call us on 08455 44 02 12 if you have any questions.



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Portable oxygen canister specialists