

3M™ Scott™ 3l 300 Bar Compressed Air Cylinders

CE marked. Manufactured in accordance with Pressure Equipment Directive (PED) .



TECHNICAL DETAILS

- Compressed oxygen cylinders are composed of flow adjusting oxygen regulators and a full-

face mask that has a flexible hose at the end.

- The regulator can be adjusted automatically according to the worker's lung structure and the required amount of oxygen.

- As exhaling, prevents waste of oxygen in cylinder by quickly cutting off the oxygen flow.

Hence it enables the longer-lasting use of oxygen cylinder.

- Oxygen cylinder is carried on the back by shoulder and waist belts.

- From the manometer on the chest strap, that is connected to the regulator the amount of pressure in the cylinder can be monitored continuously.

- These devices are used for a period of ½ hours in areas with no oxygen and where harmful, toxic gases and vapors exist.

- Compressed air cylinders are supplied to the market in steel and composite options. Composite cylinders are 50% lighter than steel cylinders.

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