FASTAID TWIN OUTLET OXYGEN THERAPY REGULATOR

Description

- Twin outlet click flow style 0 - 25 L/min
- Chrome plated brass body with brass chamber
- TGA registered and Australian Standards compliant
- Passed oxygen flammability test
- Twin self-seal SIS outlets and 1 hose barb outlet

The FastAid Twin Outlet Oxygen Therapy Regulator 0 - 25 L/min is a 12 setting click flow style regulator designed for administering oxygen therapy.

The regulator is TGA registered and compliant with all relevant Australian standards, manufactured with a quality chrome plated brass body and a brass chamber.

Twin self-seal SIS outlets and 1 hose barb allow for simultaneous oxygen delivery to multiple patients or devices, providing flexibility in emergency or clinical settings. It also enables the use of different oxygen-related equipment, such as resuscitators, suction aspirators, and flowmeters.

Scan to view product page and downloads

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Frequently Asked Questions

Q: Do oxygen regulators have an expiry date?
A: Regulators do not have an expiry date as long as they are functioning correctly, however, refer to the product manual supplied for maintenance, care and servicing requirements.

Q: What servicing requirements do oxygen regulators have?
A: Servicing requirements are detailed in the product manual supplied with the device, also available on the downloads section of the product page online.

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Specifications

GENERAL	
Code	ROV162
Weblink	https://fastaid.com.au/products/rov162
Colour	Chrome
Minimum Order Quantity	
Warranty	5 years limited manufacturers defect warranty
Attracts GST	No
Batch Tracked	No
Expiry Tracked	No
Serial Tracked	No
COMPLIANCE	
TGA Registered No.	176047 Class IIb
ISO9001 Certified	No
WHS Workplace Compliant	No
Main Material Product	
Timber or Pulp	No
Type of Wood	
Dangerous Goods	No
HS (Tariff) Code	
UNSPSC Code	
Country of Origin	China
EACH (EA)	
Product Dimensions	
Dimensions (w/ Packaging)	
Cubic	
Product Weight	
Weight (w/ Packaging)	
Packaging Weight	
Packaging Material	
Recycled Packaging Content %	
Barcode	

INNER (INR)	
Dimensions	
Cubic	
Weight (w/ Packaging)	
Packaging Weight	
Packaging Material	
Recycled Packaging Content %	
Barcode	
CARTON (CTN)	
Dimensions	17 (W) x 9 (H) x 11 (D) cm
Cubic	0.001683 m^3
Weight (w/ Packaging)	
Packaging Weight	
Packaging Material	
Recycled Packaging Content %	
Barcode	
PALLET (PLT)	
Qty per Pallet	
Cartons per Layer	
Layers per Pallet	
Weight (w/ Packaging & Pallet)	