

## Roscoe EasyPulse 5 Conserving Device

HCPCS:



- The Roscoe EasyPulse 5 is a small, lightweight oxygen conserving device, weighing in just over half a pound.
- Single dial control and ergonomically designed T-Handle/Hand Tight Nut make setting and connecting the EasyPulse 5 easy for any patient or caregiver.
- The EasyPulse 5 has 5 pulse settings and a 2 LPM continuous flow setting.
- With a conserving ratio of up to 5.7:1, the EasyPulse 5 reduces deliveries of cylinders to patients and its proven pneumatic reliability, robust design and lack of batteries helps to reduce overall operating costs.
- The EasyPulse 5 utilizes Controlled Minute Volume (CMV) Oxygen Conserving Technology.
- The patented CMV Technology delivers a pulse algorithm wave form, superior trigger sensitivity and fast delivery time.
- All this is accomplished pneumatically with a single lumen cannula.
- PRODUCT SPECIFICATIONS
- Dimensions (without bag): 4.8"L x 2.6"W x 2.5"H Weight: 9.86 oz (0.28 kg) Inlet Pressure Range: 300 - 3000 psig Internal Regulated Pressure: 50 psig Operating Altitude Range: Sea Level to 10,000 feet Pulse Settings: 1, 2, 3, 4 and 5 Flow Settings: 2 LPM Continuous Savings Ratio: Up to 5.7:1 Cannula Requirements: Single Lumen w/ up to 7" Tubing Cylinder Connection: CGA-870 Warranty: 2 years

### PRODUCTS

### Description

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ROSCOE SINGLE LUMEN CONSERVER, 1EA/