



## EasyPulse 5 Conserving Device

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.

### 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'
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



### TANK DURATION (IN HOURS)

Tank Size	Capacity	Weight	Setting 1	Setting 2	Setting 3	Setting 4	Setting 5
M2	38 L	2.1 lbs	2.3	1.4	1.1	0.9	0.7
M4	113 L	3.0 lbs	6.7	4.3	3.3	2.3	2.1
M6	168 L	3.5 lbs	10.0	6.4	4.8	3.9	3.2
ML6	170 L	4.1 lbs	10.1	6.5	4.9	3.9	3.2
M7	205 L	4.5 lbs	12.2	7.8	5.9	4.7	3.9
M9 (C)	253 L	5.0 lbs	15.0	9.6	7.3	5.9	4.8
D	422 L	6.4 lbs	25.1	16.0	12.1	9.8	8.0
E	681 L	8.9 lbs	40.5	25.8	19.6	15.8	12.9
Savings Ratio vs. Continuous Flow			3.7:1	4.6:1	5.2:1	5.6:1	5.7:1

Item #	Description	Qty	Case QTY
198705RM	Roscoe® EasyPulse 5 Oxygen Conserving Device	Each	1