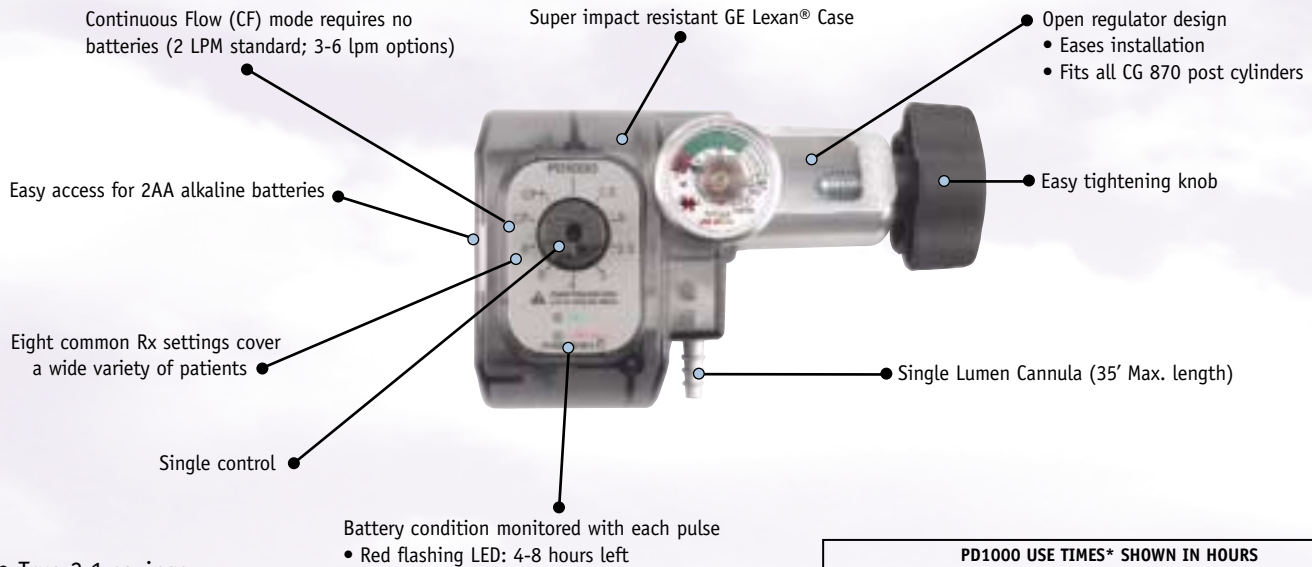


DeVilbiss®

PulseDose® PD1000

Conserving Device Features



- True 3:1 savings
- 3-year warranty
- Field-serviceable speeds return of unit to use
- Easy to set-up, use and maintain
- Compact size
- Very light weight (16.3 oz.)

PD1000 USE TIMES* SHOWN IN HOURS										
Flow Rate lpm	Walkabout™ Mini M-6 Cylinder 164 Gaseous Liters		Hideaway™ ML-6 Cylinder 170 Gaseous Liters		Walkabout 1 "C" Cylinder 240 Gaseous Liters		Walkabout 2 "D" Cylinder 415 Gaseous Liters		"E" Cylinder 682 Gaseous Liters	
	CF	PD	CF	PD	CF	PD	CF	PD	CF	PD
1	2.7	8.3	2.8	8.6	4.0	12.1	6.9	21.0	11.4	34.4
2	1.4	4.1	1.4	4.3	2.0	6.1	3.5	10.5	5.7	17.2
3	.9	2.8	.9	2.9	1.3	4.0	2.3	7.0	3.8	11.5
4	.7	2.1	.7	2.1	1.0	3.0	1.7	5.2	2.8	8.6
5	.6	1.7	.6	1.7	.8	2.4	1.4	4.2	2.3	6.9
6	.4	1.4	.5	1.4	.7	2.0	1.2	3.5	1.9	5.8

CF=Continuous Flow PD=PulseDose LPM=Liters Per Minute

Conserving Device Specifications

Weight	14.7 ounces (16.3 ounces with battery)
Dimensions	4.75"L x 3.4"W x 2.8"H (12.06 cm L x 8.64 cm W x 7.11 cm H)
PulseDose Volumes	Liter flow: 1 1.5 2 2.5 3 4 5 6 cc of O ₂ : 16.5 24.8 33.0 41.3 49.5 66.0 82.5 99.0
PulseDose Continuous Flow Backup	2.0 lpm standard; 3-6 lpm cannula fitting available
Power Supply	(2) Standard "AA" alkaline or NiMH batteries; provide approx. 50 days usage*
Savings Ratio	3:1
Clinical Information	Equivalent to continuous flow. No need to increase liter flow during exercise; PulseDose is rate responsive (contact Sunrise Medical for your clinical packet)
Cannula	Single lumen
Contents Gauge	Built into unit. Red zone: 0-500 psi (0-34 bar), Green zone: 500-2250 psi (34-155 bar)
Indicators	Low battery: visual alarm (red LED flashes), Insufficient battery: Visual alarm (Solid red LED), Normal Pulse: visual (green LED flashes)

* Based on 2 lpm, 20 bpm, 4 hrs per day.