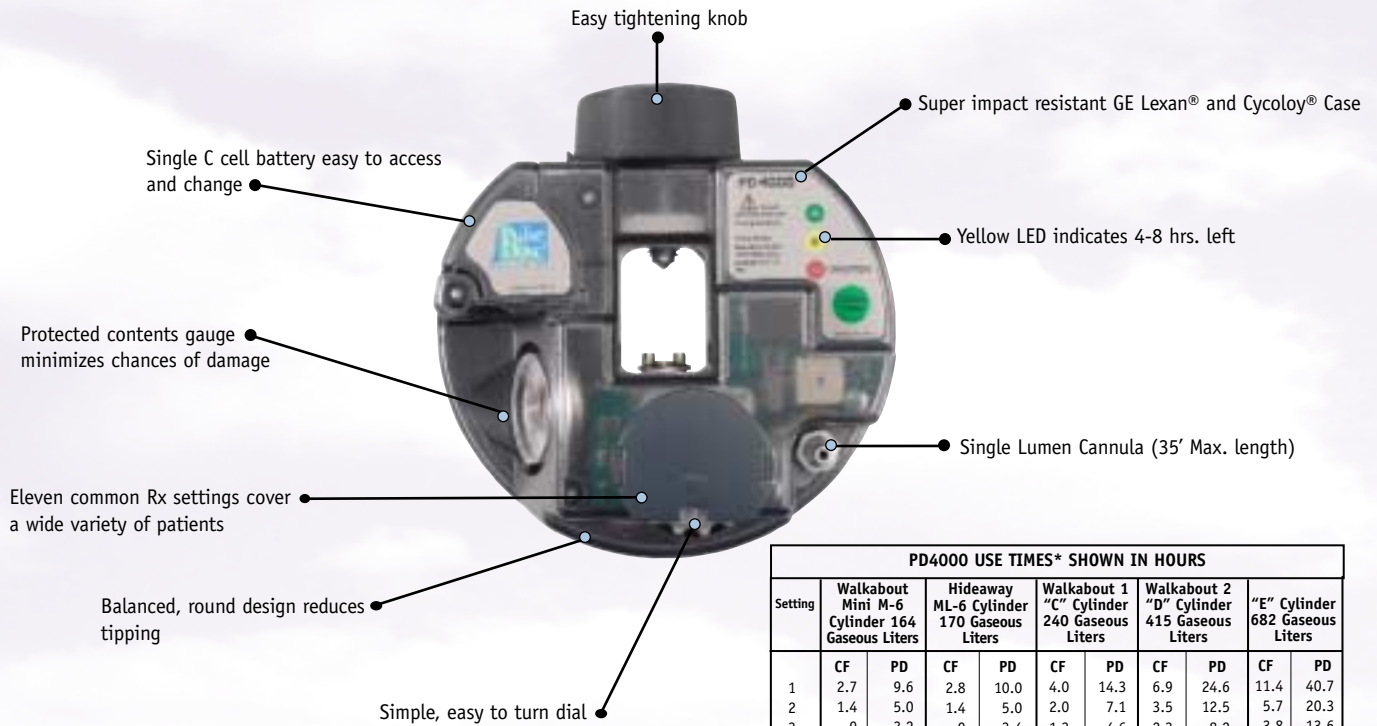


DeVilbiss®

PulseDose® PD4000

Conserving Device Features



PD4000 USE TIMES* SHOWN IN HOURS										
Setting	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	9.6	2.8	10.0	4.0	14.3	6.9	24.6	11.4	40.7
2	1.4	5.0	1.4	5.0	2.0	7.1	3.5	12.5	5.7	20.3
3	.9	3.2	.9	3.4	1.3	4.6	2.3	8.2	3.8	13.6
4	.7	2.5	.7	2.5	1.0	3.6	1.7	6.1	2.8	10.0
5	.6	2.0	.6	2.1	.8	2.9	1.4	5.0	2.3	8.2
6	.4	1.6	.5	1.6	.7	2.4	1.2	4.3	1.9	6.8

CF=Continuous Flow

PD=PulseDose

Conserving Device Specifications

Weight	22 ounces (26.5 ounces with battery)
Dimensions	2.8"H x 4.4"DIA (7.11 cm x 11.1 cm)
PulseDose Volumes	Setting: 0.5 0.75 1.0 1.5 2 2.5 3 3.5 4 5 6 cc of O ₂ : 5.0 10.5 14.0 21.0 28.0 35.0 42.0 49.0 56.0 70.0 84.0
PulseDose Continuous Flow Backup	0.5-6.0 lpm (variable)
Power Supply	Standard C alkaline or NiMH battery; provides approx. 60 days usage*
Savings Ratio	4:1
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)
Indicators	Low battery: visual alarm (red LED) Low pressure/no oxygen: audible alarm with each respiration

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

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