



The Power of Lotus® Oxygen Conservation

How does the Lotus® oxygen conservation savings ratio of 5:1 translate into dollar and cents savings for you? The following duration chart illustrates how much longer your patient's oxygen supply will last using the Lotus® conserver!

LOTUS® SETTING		1	1.5	2	2.5	3	4	5	6	CF 2 lpm
Cylinder Type	Cylinder Volume	Estimated Cylinder Duration in Hours (Based on 20 breaths per minute)								
M2	36 liters	3.0	2.0	1.5	1.2	1.0	0.8	0.6	0.5	0.3
M4(A)	113 liters	9.4	6.3	4.7	3.8	3.1	2.4	1.9	1.6	0.9
M6(B)	164 liters	13.7	9.1	6.8	5.5	4.6	3.4	2.7	2.3	1.4
ML6	171 liters	14.3	9.5	7.1	5.7	4.8	3.6	2.9	2.4	1.4
M7	198 liters	16.5	11.0	8.3	6.6	5.5	4.1	3.3	2.8	1.7
M9(C)	246 liters	20.5	13.7	10.3	8.2	6.8	5.1	4.1	3.4	2.1
D	425 liters	35.4	23.6	17.7	14.2	11.8	8.9	7.1	5.9	3.5
E	680 liters	56.7	37.8	28.3	22.7	18.9	14.2	11.3	9.4	5.7

Estimated 5:1 savings at all settings. Durations based on cylinder manufacturer's suggested service pressures of 2015 PSI (138.9 bar).

For more information, including more detailed product specifications, contact us at: