

Approximate Duration Of Oxygen Cylinders

M2 cylinder					
O2 capacity		Cylinder Weight			
40 liters		1.4 lbs			
Regulator					
Liter Flow	1	2	3	4	5
Hours	0.7	0.3	0.2	0.2	0.1
Conserving Device					
Liter Flow	1	2	3	4	5
Hours	2.4	1.5	1.2	0.9	0.8



M4 cylinder					
O2 capacity		Cylinder Weight			
113 liters		2.3 lbs			
Regulator					
Liter Flow	1	2	3	4	5
Hours	1.9	1	0.6	0.5	0.4
Conserving Device					
Liter Flow	1	2	3	4	5
Hours	6.7	4.3	3.2	2.6	2.1



M6 cylinders					
O2 capacity		Cylinder Weight			
165 liters		2.9 lbs			
Regulator					
Liter Flow	1	2	3	4	5
Hours	2.7	1.4	0.9	0.7	0.5
Conserving Device					
Liter Flow	1	2	3	4	5
Hours	9.8	6.3	4.7	3.8	3.1



ML6 cylinder					
O2 capacity		Cylinder Weight			
165 liters		2.9 lbs			
Regulator					
Liter Flow	1	2	3	4	5
Hours	2.7	1.4	0.9	0.7	0.5
Conserving Device					
Liter Flow	1	2	3	4	5
Hours	9.8	6.3	4.7	3.8	3.1



D cylinder

O2 capacity
425 liters

Cylinder Weight
6.0 lbs

Regulator

Liter Flow	1	2	3	4	5
Hours	7	3.6	2.3	1.8	1.4

Conserving Device

Liter Flow	1	2	3	4	5
Hours	25.3	16.1	12.2	9.8	8.1



Regulator



Conserving Device

E cylinder

O2 capacity
680 liters

Cylinder Weight
8.6 lbs

Regulator

Liter Flow	1	2	3	4	5
Hours	11.3	5.7	3.8	2.8	2.3

Conserving Device

Liter Flow	1	2	3	4	5
Hours	40.5	25.8	19.6	15.7	12.9

