

POWER CARTRIDGE/AIRLINE TRAVEL TABLE



These tables calculate flight times only. Please allow for ground time (pre-flight check in, security/check in, etc.) and layovers.

Most airlines require that you have an adequate number of fully charged batteries to power the device for at least 150% of the expected maximum trip duration (flight times, all ground time; before and after flight and during connections and for unexpected delays).

It is suggested to always carry an extra battery with you on trips.

CONTINUOUS FLOW

FLIGHT LENGTH (in Hrs)*

	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0
0.5	1	1	1	2	2	2	2	2	3	3
1.0	1	1	2	2	2	2	2	3	3	3
1.5	1	1	2	2	2	2	3	3	3	4
2.0	2	2	2	2	3	3	3	4	4	5
2.5	2	2	2	3	3	4	4	5	5	6
3.0	2	2	3	4	4	5	6	7	7	8

ESTIMATED # OF POWER CARTRIDGES NEEDED

Each airline has their own requirements for traveling with oxygen.

***Contact your airline at least 48 hours prior to departure to inform them you will be traveling with the Eclipse.**

PULSE DOSE MODE

FLIGHT LENGTH (in Hrs)*

	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0
16	1	1	1	1	2	2	2	2	3	3
24	1	1	1	1	2	2	2	2	3	3
32	1	1	1	2	2	2	2	3	3	3
40	1	1	1	2	2	2	3	3	3	4
48	1	1	1	2	2	2	3	3	3	4
56	1	1	2	2	2	3	3	3	4	4
64	1	1	2	2	2	3	3	4	4	4
72	1	1	2	2	2	3	3	4	4	4
80	1	1	2	2	3	3	4	4	4	5
88	1	1	2	2	3	3	4	4	5	5
96	1	1	2	2	3	3	4	4	5	5

Table is based on 20 Breaths Per Minute, for Pulse Dose Mode only.

128	1	2	2	3	3	4	4	5	5	6
160	1	2	2	3	4	4	5	5	6	7
192	1	2	3	3	4	5	6	6	7	8

Table is based on 15 Breaths Per Minute, for Pulse Dose Mode only.

ATTENTION: Power Cartridge (Battery) times will decrease with higher bolus size, breath rate, ambient temperature, Power Cartridge (Battery) age and use over time.

To Order:
Eclipse® Power Cartridge
Item# 7082



For more information regarding traveling with your Eclipse, please visit the SeQual website and click on travel.