

Oxygen Cylinder Regulator Durations Table

Using a Straight Flow Regulator

* in **minutes** of use (approximate)

Cylinder Size	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	LPM
M6 Cylinder (164 litres)	164	82	55	41	33	27	23	21	18	16	15	14	13	12	11	
C Cylinder (246 litres)	246	123	82	62	49	41	35	31	27	25	22	21	19	18	16	
D Cylinder (425 litres)	425	213	142	106	85	71	61	53	47	43	39	35	33	30	28	
E Cylinder (679 litres)	679	340	226	170	136	113	97	85	75	68	62	57	52	49	45	

For 1-15 LPM straight flow regulators

Ex: Easy Dial 15

Using an Oxygen Conserving Device (OCD)

*In **hours** of Use (approximate)

Cylinder Size	1	2	2.5	3	4	5	LPM
M6 Cylinder (164 litres)	15.2	7.3	6.3	5.2	3.8	3.0	
C Cylinder (246 litres)	23.0	11.0	9.5	7.9	5.7	4.5	
D Cylinder (425 litres)	39.4	18.9	16.3	13.5	9.8	7.8	
E Cylinder (679 litres)	63.4	30.4	26.3	21.7	15.8	12.5	
CC per breath	12.0	25.0	29.0	35.0	48.0	60.0	
Conserve ratio	6.1	5.3	5.7	5.7	5.6	5.6	

ex: Victor 02n Demand IV - Single Lumen

"Durations are approximate and based on your actual breaths per minute and will vary with the type of equipment used"