

CHOCO2 Video Deck List

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•@•@•@•| Calculation based on use for average 2hrs/day

Company	Model	Width mm	Hight mm	Depth mm	Elect. Consmptn W	Idle W	kwh/day @2hrs/day	CO2 emissn/yr (kgC/yr)
, r, n, m, x	EV-PR2	430	60	296	11	2.5	77	3.37
Victor	HR-A6	360	94	276	14	3	94	4.12
Victor	HR-D6	400	94	288	16	3	98	4.29
Victor	HR-B6	400	94	288	16	3	98	4.29
Hitachi	VT-F42	380	93	271	17	3	100	4.38
Victor	HR-DX1	400	94	338	17	3	100	4.38
Victor	HR-D5	400	94	299	19	3	104	4.56
Victor	HR-B5	360	94	305	19	3	104	4.56
Victor	HR-S5	400	94	334	22	3	110	4.82
Sharp	VC-N19	360	94	280	13	4	114	4.99
Sharp	VC-N18	380	93	291	13	4	114	4.99
National	NV-N22	430	100	294	14	4	116	5.08
Toshiba	A-M1	370	89	307	14	4	116	5.08
Sharp	VC-HF60	360	94	286	14	4	116	5.08
Sharp	VC-HF630	360	94	286	14	4	116	5.08
Sharp	VC-HF50	380	93	291	14	4	116	5.08
Mitsubishi	HV-F530	425	93	305	15	4	118	5.17
Mitsubishi	HV-F230	425	93	305	15	4	118	5.17
Mitsubishi	HS-S730	425	93	305	16	4	120	5.26
Mitsubishi	HV-HC11	380	95	306	16	4	120	5.26
Mitsubishi	HV-F520	425	93	305	16	4	120	5.26
Mitsubishi	HV-F220	425	93	305	16	4	120	5.26
Mitsubishi	HV-M120	425	93	305	16	4	120	5.26
Sanyo	VZ-H380	360	97	290	16	4	120	5.26
Sanyo	VZ-H610	360	97	290	16	4	120	5.26
Sanyo	VZ-H600	360	97	290	16	4	120	5.26
Sharp	VC-BF90	434	97	342	17	4	122	5.34
, r, n, m, x	SLV-FX11	430	109	308	18	4	124	5.43
Sharp	VC-BF65	430	96	349	19	4	126	5.52
Sharp	VC-LB3	430	97	350	19	4	126	5.52
Sanyo	VZ-V300	360	90	312	17	4.2	126.4	5.54

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Company	Model	Width mm	Hight mm	Depth mm	Elect. Consmptn W	Idle W	kwh/day @2hrs/day	CO2 emissn/yr (kgC/yr)
, r, n, m, x	SLV-CX1	430	109	310	20	4	128	5.61

Victor	HR-FX1	400	94	356	20	4	128	5.61
Victor	HR-F7	400	94	338	20	4	128	5.61
Victor	HR-D7	400	94	273	20	4	128	5.61
Victor	HR-B7	400	94	273	20	4	128	5.61
, r, n, m, x	SLV-FX7	430	109	310	21	4	130	5.69
National	NV-200G	430	87	298	17	4.5	133	5.83
National	NV-H100	430	87	298	17	4.5	133	5.83
Victor	HR-VX7	435	105	353	23	4	134	5.87
National	NV-HB100	430	87	298	20	4.5	139	6.09
Sanyo	VZ-H490B	420	99	343	21	4.5	141	6.18
Sanyo	VZ-H480B	420	99	343	21	4.5	141	6.18
Sanyo	VZ-S850	420	100	294	22	4.5	143	6.26
National	NV-HB300	430	87	298	18	5	146	6.39
Toshiba	A-F66	430	93	280	18	5	146	6.39
Mitsubishi	Hv-BF620	425	93	307	20	5	150	6.57
, r, n, m, x	SLV-Fx1	430	109	310	20	5	150	6.57
Hitachi	7B-F81	435	99	274	21	5	152	6.66
Sanyo	VZ-H753B	420	100	294	20	5.1	152	6.67
Sanyo	VZ-H750B	420	100	294	20	5.1	152	6.67
Sanyo	VZ-H700B	360	97	290	20	5.1	152	6.67
Sanyo	VZ-H470B	360	97	290	20	5.1	152	6.67
, r, n, m, x	SLV-BX11	430	109	308	22	5	154	6.75
Victor	HR-VX5	400	94	356	22	5	154	6.75
Hitachi	7B-S80	435	99	302	23	5	156	6.83
Hitachi	7B-BF83	435	99	274	23	5	156	6.83
Sharp	VC-LX3	430	97	350	24	5	158	6.92
Sharp	VC-LX2	430	97	350	24	5	158	6.92
Hitachi	7B-BS85	435	99	302	25	5	160	7.01
, r, n, m, x	SLV-BX1	430	109	310	25	5	160	7.01
Sanyo	VZ-S800B	420	100	294	26	5	162	7.10
Victor	HR-VX11	465	105	353	26	5	162	7.10
National	NV-SX500V	430	100	318	21	5.5	163	7.14
Hitachi	7B-BS87	435	99	302	28	5	166	7.27

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Company	Model	Width mm	Hight mm	Depth mm	Elect. Consmptn W	Idle W	kwh/day @2hrs/day	CO2 emissn/yr (kgC/vr)
, r, n, m, x	SLV-RX7	430	109	310	28	5	166	7.27
, r, n, m, x	SL-F205	430	103	359	18	6	168	7.36
Mitsubishi	HV-PC1	380	93	304	20	6	172	7.53
Victor	HR-X7	465	114	362	31	5	172	7.53

, r, n, m, x	EV-FH10	430	86	312	23	6	178	7.80
National	NV-SB600V	430	100	318	24	6	180	7.88
Toshiba	A-R6	370	89	309	18	6.6	181	7.94
Toshiba	A-J6	370	89	309	18	6.6	181	7.94
Mitsubishi	HV-BS820	425	105	372	27	6	186	8.15
, r, n, m, x	WV-H4	430	119	383	30	6	192	8.41
, r, n, m, x	WV-TW2	430	119	383	38	5.4	195	8.53
National	NV-SB800V	430	109	328	27	6.5	197	8.63
Mitsubishi	HV-BS810N	425	105	372	33	6	198	8.67
, r, n, m, x	WV-H3	430	120	388	34	6	200	8.76
Victor	HR-VX1	455	109	382	34	6	200	8.76
Sharp	VC-BS240	430	96	344	24	7	202	8.85
Mitsubishi	HV-V920M	425	105	386	37	6	206	9.02
National	NV-WV10	476	148	366	49	5	208	9.11
Victor	HR-W5	476	145	366	49	5	208	9.11
, r, n, m, x	SL-200D	430	108	359	24	8	224	9.81
Sharp	VS-BF80	430	96	345	36	7	226	9.90
Toshiba	A-BV6	430	92	307	23	8.3	229	10.01
Toshiba	A-BF6	430	92	307	22	8.4	229	10.02
, r, n, m, x	WV-BW1	430	120	404	41	7	236	10.34
Toshiba	A-BX6	430	100	344	27	9	252	11.04
Toshiba	A-BS6	430	95	323	28	9	254	11.13
, r, n, m, x	WV-BW2	430	119	386	43	8	262	11.48
, r, n, m, x	EV-NS7000	466	119	376	33	9	264	11.56
, r, n, m, x	EV-NS9000	466	119	376	35	9	268	11.74
Sanyo	VZ-S6000B	460	154	402	47	9	292	12.79
, r, n, m, x	WV-SW1	430	122	404	45	9.5	299	13.10
, r, n, m, x	SLV-RS7	430	117	379	32	13	350	15.33
, r, n, m, x	EDV-9000	470	151	420	65	17	504	22.08
	Average	417	101	324	23.3	5.3	163.1	7.15