



1997 ENTICER TECHNICAL SPECIFICATIONS

Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Carbonite XL	Advance Cam	80		39 1/2	7 1/2	54	36	A2-1	25	248-254	191-197	
								A2-3	26	258-264	199-205	
								A3-2	27	262-268	205-208	
						57	36	A3-4	28	270-276	209-215	
								A3-6	29	281-287	218-224	
								A3-7	30	285-291	222-228	
A3-9	31	289-295	225-231									
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Carbonite XL	Master Cam	65		39 1/2	7 1/2	54	36	M2-1	25	255-261	196-202	
								M2-3	26	264-270	204-210	
								M2-5	27	273-279	211-217	
						57.5	36	M3-3	28	279-285	216-222	
								M3-5	29	288-294	224-230	
								M3-7	30	303-309	235-241	
M3-9	31	308-314	240-246									
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Carbonite XL	Command Cam	60		39 1/2	7 1/2	54	36.5	C0	26	271-277	208-214	
						55	36.5	C0	27	273-279	211-217	
						55	36.5	C2	28	283-289	219-225	
						56	36.5	C3	29	290-296	223-229	
						57.5	36.5	C5	30	298-304	230-236	
						58.5	36.5	C6	31	301-307	233-239	
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Carbonite XL	Indy Cam	65		39 1/2	7 7/8	100.5	36.5	I-B	27	262-268	201-207	
								I-D	28	271-277	208-214	
								I-F	29	280-286	216-222	
								I-H	30	288-294	222-228	
								I-J	31	297-303	229-235	
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Carbonite	Energy Wheel	60		39 1/2	7 1/4	52.5	37	E1	23			
						53.5	37	E2	24	245-251	189-195	
						54.5	37	E4	25			
						55.5	37	E5	26	258-264	199-205	
						56.5	37	E7	27			
						58	37	E8	28	270-276	209-215	
						59	37	E9	29			
60.5	37	E9	30	282-288	218-224							
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Carbonite	Advance Cam	80		38	7	52.5	34.5	A2-1	25	246-252	189-195	
								A2-3	26	255-261	197-203	
								A2-5	27	262-268	203-209	
						56	34.5	A3-4	28	266-272	206-212	
								A3-6	29	276-282	214-220	
								A3-8	30	284-290	221-227	
A3-10	31	291-297	225-231									
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Carbonite	Master Cam	65		38	7	53	34.5	M2-1	25	263-269	203-209	
								M2-3	26	272-278	210-216	
								M2-5	27	282-288	218-224	
						56	34.5	M3-4	28	286-292	222-228	
								M3-6	29	295-301	229-235	
								M3-8	30	306-312	238-244	
M3-10	31	311-317	243-249									
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Carbonite	Command Cam	60		38	7 1/4	52.5	34.5	C0	26	271-277	210-216	
						52.5	34.5	C1	27	276-282	214-220	
						53.5	34.5	C3	28	282-288	218-224	
						55	34.5	C4	29	292-298	226-232	
						56	34.5	C6	30	299-305	230-236	
						57.5	34.5	C6	31	299-305	230-236	
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Carbonite	Indy Cam	65		38	7 3/4	96.5	34.5	I-C	27	259-265	200-206	
								I-E	28	269-275	208-214	
								I-G	29	278-284	215-221	
								I-I	30	289-295	223-229	
								I-K	31	298-304	230-236	
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Carbonite	Energy Wheel	60		38	7	51	35.5	E1	23	238-244	180-186	
						52	35.5	E2	24	243-249	186-192	
						53.5	35.5	E4	25	251-257	192-198	
						54.5	35.5	E5	26	261-267	200-206	
						55.5	35.5	E7	27	266-272	204-210	
						57	35.5	E8	28	269-275	207-213	
58	35.5	E9	29	277-283	213-219							
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Super G	Advance Cam	80		39	6 1/2	53	35.5	A2-2	25	250-256	194-200	
								A2-4	26	260-266	201-207	
								A2-6	27	270-276	210-216	
						57	35.5	A3-4	28	268-274	208-214	
								A3-5	29	272-278	211-217	
	A3-7	30	282-288	220-226								
	A3-8	31	286-292	224-230								
	A3-10	32	291-297	227-233								
	Super G	Master Cam	65		39	7	53.5	35.5	M2-1	25	254-260	197-203
									M2-3	26	264-270	205-211
M2-5									27	273-279	211-217	
57.5							35.5	M3-2	28	276-282	215-221	
								M3-4	29	285-291	223-229	
M3-6	30	298-304	232-238									
M3-8	31	306-312	240-246									
M3-10	32	314-320	245-251									
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Super G	Command Cam	60		39	6 3/4	53.5	36	C0	26	270-276	210-216	
						53.5	36	C1	27	276-282	214-220	
						55	36	C2	28	285-291	220-226	
						56	36	C3	29	287-293	223-229	
						57	36	C5	30	295-301	229-235	
						58	36	C6	31	299-305	232-238	
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Super G	Indy Cam	65		39	7	100.5	36.5	I-B	27	263-269	203-209	
								I-D	28	272-278	211-217	
								I-F	29	282-288	218-224	
								I-H	30	290-296	225-231	
								I-J	31	296-302	229-235	
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Intruder	Advance Cam	80		39	7	53.5	35.5	A2-1	25	244-250	190-196	
								A2-3	26	253-259	196-202	
								A2-5	27	259-265	202-208	
						57	35.5	A3-4	28	266-272	208-214	
								A3-5	29	266-272	209-215	
	A3-7	30	276-282	217-223								
	A3-8	31	281-287	222-228								
	A3-10	32	288-294	225-231								
	Intruder	Master Cam	65		39	7	53.5	35.5	M2-1	25	255-261	198-204
									M2-3	26	264-270	205-211
M2-10									27	268-274	210-216	
57.5							35.5	M3-3	28	278-284	218-224	
								M3-5	29	288-294	225-231	
								M3-7	30	295-301	232-238	
M3-8	31	306-312	240-246									
M3-10	32	312-318	243-249									
Limb	Wheel	Ave % Letoff	Ave Mass Weight	Ave Axle to Axle	Ave Brace Height	String Length	Cable Length	Module Hole	Draw Length	5 Grain Speed @ 70 lb	9 Grain Speed @ 70 lb	
Intruder	Command Cam	60		39	7	54	36	C0	26	274-280	211-217	
						54	36	C2	27	283-290	218-224	
						55	36	C3	28	286-292	221-227	
						56	36	C4	29	291-297	226-232	
						57	36	C5	30	296-302	230-236	
						58.5	36	C6	31	297-303	233-239	
59	36	C6	32									