

MODEL 2009/10

[09/10 Racing & Demo]

model	size [m]	shovel [mm]	waist [mm]	tail [mm]	radius [mm]	weight [g/half pr.]
Worldcup i.GS rd < Race Plate >	191	105	69	90	27.8	
	188	104	69	89	27.8	2319
	183	104	68	89	25.4	
	178	102	68	87	25.4	
Worldcup i.SL rd < Race Plate >	165	117	66	100	13	1980
	160	116	66	99	12.5	
	155	115	66	97	12.5	
Worldcup iSpeed < Speed Plate >	185	113	66	94	19.1	
	180	112	66	94	18	2097
	175	111	66	94	17.1	
	170	111	65	93	16.1	
Worldcup iSL < Speed Plate >	165	117	66	100	13	1980
	160	116	66	99	12.5	
	155	115	66	97	12.5	
Worldcup GS Team < RacePlate Junior >	172	100	65	87	21	
	165	101	65	88	18.5	
	158	99	64	86	17.2	
	151	97	64	84	17.2	
	144	99	64	86	14.2	1286
	137	96	64	83	14.2	
	130	92	63	79	14.2	
Worldcup SL Team < RacePlate Junior >	156	112	64	97	12.6	
	151	111	64	97	11.8	
	146	111	63	96	11	
	141	110	63	96	10.3	1463
	136	110	63	95	9.6	
	131	109	62	95	8.9	
	121	108	62	94	7.5	
iSupershape Magnum < Speed Plate >	177	122	71	108	14.7	
	170	121	71	107	13.5	1960
	163	120	71	106	12.4	
	156	119	70	106	11.3	
iSupershape Speed < Speed Plate >	177	117	69	101	15.7	
	170	116	68	100	14.6	2077
	163	115	68	99	13.3	
	156	114	67	99	12	
iSupershape < Speed Plate >	170	121	66	107	12.1	1926
	165	121	66	106	11.4	
	160	120	65	105	10.7	
	155	120	65	105	10	

[09/10 Chip]

model	size [m]	shovel [mm]	waist [mm]	tail [mm]	radius [mm]	weight [g/half pr.]
Chip 78 < RF II >	183	125	79	111	16.8	
	177	125	78	111	15.7	
	171	124	78	110	14.6	2051
	165	123	77	109	13.5	
Chip 71 < RF II >	177	122	71	108	14.7	
	170	121	71	107	13.5	1890
	163	120	71	106	12.4	
Chip 66 < RF II >	156	119	70	106	11.3	
	170	118	66	102	13.4	2046
	164	117	66	101	12.4	
	158	116	66	100	11.4	

[09/10 Allmountain Piste]

model	size [m]	shovel [mm]	waist [mm]	tail [mm]	radius [mm]	weight [g/half pr.]
Icon TT 80.0 < RF II >	170	118	66	102	13.4	2046
	164	117	66	101	12.4	
	158	116	66	100	11.4	
	152	115	65	100	10.5	
Icon TT 60.0 < RF II >	170	116	67	100	14	1896
	164	115	67	99	12.9	
	158	115	67	99	12	
Icon TT 40.0 < RF II >	170	116	67	100	14	
	164	115	67	99	12.9	1560
	158	115	67	99	12	
	152	114	66	98	10.9	
Icon TT 20.0 < RF II >	170	114	68	98	15.3	
	163	113	68	97	14.1	1830
	156	112	67	97	12.9	
	149	112	67	96	11.7	

[09/10 Allmountain Freeride]

model	size [m]	shovel [mm]	waist [mm]	tail [mm]	radius [mm]	weight [g/half pr.]
Peak 88 SW	186	127	89	113	21.7	
	180	127	88	113	20.2	
	175	126	88	112	19.2	1813
	169	125	87	111	17.9	
	164	125	87	111	16.8	
Peak 82 SW	183	123	83	109	20	
	177	123	82	109	18.9	
	172	122	82	108	17.7	1944
	161	121	81	107	15.4	
Peak 78 SW	183	125	79	111	16.8	
	177	125	78	111	15.7	
	171	124	78	110	14.6	2051
	165	123	77	109	13.5	
Peak 76 RF < RF II >	177	120	77	106	17.1	
	170	119	76	105	15.7	1665
	163	118	75	104	14.4	
	156	117	75	104	13	
Peak 73 RF < RF II >	170	122	73	106	14.3	1662
	163	121	72	105	13.1	
	156	120	72	105	12	
	149	119	71	104	10.8	
Peak 71 RF < RF II >	170	118	71	103	14.9	
	163	117	71	102	13.6	1711
	156	116	70	102	12.3	
	149	116	70	101	11.6	
Xenon LR < LiteRail >	170	118	71	103	14.9	
	163	117	71	102	13.6	1711
	156	116	70	102	12.3	
	149	116	70	101	11.6	

[09/10 Big Mountain]

model	size [m]	shovel [mm]	waist [mm]	tail [mm]	radius [mm]	weight [g/half pr.]
Jimi 110	191	131	111	121	35.2	
	181	130	110	120	32	2130
	171	129	108	119	30	
Joe 105	191	131	105	122	35.4	
	181	130	104	121	32.1	2232
	171	128	103	120	28.4	
Richie 102	193	126	103	118	41.5	
	183	125	102	117	37.3	2271
	173	123	101	116	33.3	
John 94	187	133	95	120	21.2	
	180	132	94	119	19.5	1909
	173	131	93	118	17.9	
	166	130	93	117	16.4	

[09/10 Park & Pipe]

model	size [m]	shovel [mm]	waist [mm]	tail [mm]	radius [mm]	weight [g/half pr.]
J.O. Pro Comp	178	113	77	102	20.1	1507
	169	112	76	101	17.9	
	160	111	76	100	15.8	
Bullet 84	181	121	84	110	20.2	1707
	176	120	84	109	19	
	171	120	83	109	17.8	
	161	119	82	108	15.5	
Black Jack 80	181	113	80	107	21.1	
	172	112	79	106	19.1	1749
	163	111	79	105	17.1	
	154	110	78	104	15.2	

[09/10 Women]

model	size [m]	shovel [mm]	waist [mm]	tail [mm]	radius [mm]	weight [g/half pr.]
power one < Speed Plate >	170	112	66	98	15.4	
	163	111	66	97	14.2	1836
	156	110	65	97	12.7	
	149	110	65	96	11.8	
wild one	172	122	82	108	17.7	
	166	121	82	107	16.5	
	161	121	81	107	15.4	1789
great one	156	120	81	106	14.4	
	171	124	78	110	14.6	
	165	123	77	109	13.5	1795
	159	123	77	109	12.5	
G.E. Pro	153	122	76	108	11.4	
	169	112	76	101	17.9	1404
	160	111	76	100	15.8	
	151	110	75	99	13.5	
perfect one < RF II >	151	110	75	99	13.5	
	164	115	67	99	12.9	
	158	115	67	99	12	1536
	152	114	66	98	10.9	
every one < RF II >	146	113	66	98	10	
	163	123	72	107	12.1	
	156	122	72	106	11	1490
	149	121	71	106	9.9	
cool one < LiteRail >	156	116	70	102	12.3	1534
	149	116	70	101	11.6	
	142	115	69	100	10.4	
fine one < LiteRail >	158	115	67	99	12	1486
	152	114	66	98	10.9	
	146	113	66	98	10	
first one < LiteRail >	156	116	70	102	12.3	1429
	149	116	70	101	11.6	
	142	115	69	100	10.4	

[09/10 Junior]

model	size [m]	shovel [mm]	waist [mm]	tail [mm]	radius [mm]	weight [g/half pr.]
Worldcup Race	160	113	68	97	14.3	
	150	112	68	96	12.4	
	140	111	67	95	10.8	1069
	130	110	66	94	9.2	
	120	109	66	93	7.7	
Supershape Junior	160	113	68	97	14.3	
	150	112	68	96	12.4	
	140	111	67	95	10.8	1038
	130	110	66	94	9.2	
	120	109	66	93	7.7	
Supershape Team system < LiteRail >	147	105	65	92	12.7	
	137	104	65	91	11.1	
	127	103	65	90	9.6	1117
	117	102	65	89	8.1	
	107	93	65	87	8.2	
	97	92	65	86	6.7	
Supershape Team	87	91	65	84	5.3	
	147	105	65	92	12.7	
	137	104	65	91	11.1	
	127	103	65	90	9.6	916
	117	102	65	89	8.1	
	107	93	65	87	8.2	
	97	92	65	86	6.7	
	87	91	65	84	5.3	
Peak Team	77	90	65	84	4	
	67	89	65	82	2.8	
	147	105	65	92	12.7	
	137	104	65	91	11.1	
	127	103	65	90	9.6	914
	117	102	65	89	8.1	
	107	93	65	87	8.2	
	97	92	65	86	6.7	
nice one	87	91	65	84	5.3	
	77	90	65	84	4	
	67	89	65	82	2.8	
	137	104	65	91	11.1	
	127	103	65	90	9.6	915
	117	102	65	89	8.1	
	107	93	65	87	8.2	
nice one system < LiteRail >	97	92	65	86	6.7	
	87	91	65	84	5.3	
	137	104	65	91	11.1	
	127	103	65	90	9.6	
	117	102	65	89	8.1	1116
Mojo Jr	107	93	65	87	8.2	
	97	92	65	86	6.7	
	87	91	65	84	5.3	
	137	105	68	93	10.9	
	127	104	68	92	9.4	823
	117	103	68	91	8.1	
	107	94	68	87	8.1	
	97	93	68	86	6.5	
	87	92	68	85	5.2	