

Model	Stil	Brzina	Spin	Kontrola	Tvrdoća	Debljina
Adidas						
Tenzone Ultra	OFF+	113	110	84	47	1.8/2.0/max
Tenzone Ultra SF	OFF+	111	113	86	40	1.8/2.0/max
Tenzone	OFF+	110	109	85	47	1.8/2.0/max
Tenzone SF	OFF	109	111	86	45	1.8/2.0/max
R4	ALL+	108	105	88	42.5	1.8/2.0/max
P3	OFF	107	107	87	45	1.8/2.0/max
P5	OFF+	105	105	85	47	1.8/2.0/max
P7	OFF	104	108	85	47	1.8/2.0/max
R6	OFF	101	106	89	37.5	1.8/2.0/max
R- Classic	ALL	88	99	92	45	1.6/1.8/2.0/max
Armstrong						
New Chopper	DEF	61	101	95	35	1.0/1.5
DHS						
Tin Arc	OFF+	107	109	71	39	2.2
Tin Arc 3	OFF+	106	108	73	41	2.2
Hurricane II NEO	OFF+	104	105	70	47.5	2.2
Skyline 3 NEO	OFF+	103	106	72	47.5	2.2
Skyline 2 NEO	OFF+	102	104	73	45	2.2
Hurricane III NEO	OFF	100	102	78	45	2.2
Hurricane 3-50	OFF	99	109	81	37	2.0
Memo 3	OFF	98	100	78	40	2.15
Skyline 3	OFF	95	97	80	37	2.0/2.2
Hurricane II	OFF	95	97	70	50	2.0/2.2
PF4	ALL+	95	102	80	50	2.0/2.2
Hurricane III	OFF	94	98	75	50	2.0/2.2
Skyline 2	OFF-	90	101	82	50	2.0/2.2
Dr Neubauer						
Domination Speed	OFF+	105	98	88	36	1.5/1.8/2.1
Goliath	OFF-	98	96	85	40	1.5/1.8/2.0
Special Defence	DEF	62	102	96	40	1.0/1.2/1.5
Friendship (729, R.I.T.C.)						
729 Faster	OFF	98	98	73	42	2.0/2.2
729 Higher	OFF	96	100	75	40-41	2.0/2.2
729 SST Cross	OFF	96	96	72	38-40	2.0/2.2
729-2 Sensor	OFF	94	100	73	40	2.0/2.2
729 FX Lightning	OFF	93	96	73	35	2.0/2.2
729 Geo Spin Tacky	OFF	92	101	74	42	1.8/2.0/2.2
729 FX Super Soft	OFF	92	98	72	35	1.2/1.5/1.8/2.0/max
729 FX	ALL+	82	96	75	44	1.0/1.5/1.8/2.0/max
729 Origin	OFF	87	103	81	44	2.1
729 Aurora	OFF	99	99	81	40	2.1
Gewo						
Flexxon	OFF+	113	106	80	45	1.7/1.9/2.1
Flexxon FX	OFF+	109	108	82	40	1.7/1.9/2.1
Reflexx Speed	OFF+	109	108	84	47	1.8/2.0/max
Flexxon Soft	OFF+	107	110	83	37	1.7/1.9/2.1
Reflexx Sound	OFF+	107	109	86	42.5	1.8/2.0/max
Reflexx Soft	OFF	106	108	87	38	1.8/2.0/max
Hallmark						
Green Power	ALL+	90	95	88	43	1.8/2.1/max
Power Spin	ALL	85	99	84	33	1.0/1.5/2.0
Joola						
Maxxx 500	OFF+	113	109	85	50	2.0/max
Rhyzm -P	OFF+	112	112	86	45	2.0/max

Rhyzm	OFF+	111	110	86 48	2.0/max
Maxxx -P	OFF	110	113	88 42.5	2.0/max
Maxxx 450	OFF+	107	111	86 45	1.8/2.0/max
Rhyzm 425	OFF	106	112	87 42.5	2.0/max
X-plode	OFF+	105	105	83 47.5	1.8/2.0/max
Maxxx 400	OFF	102	112	87 40	1.8/2.0/max
Energy	OFF	102	99	80 42.5	1.8/2.0/max
X-plode Sensitive	OFF	101	103	84 40	1.8/2.0/max
Rhyzm 375	OFF	100	114	88 37.5	2.0/max
Energy X-tra	OFF-	100	98	82 37.5	1.8/2.0/max
Energy 325	OFF-	99	105	86 32.5	1.8/2.0/max
Mambo H	OFF-	96	100	84 42.5	1.8/2.0/max
Mambo	ALL+	95	97	86 40	1.8/2.0/max
Samba	ALL+	94	97	85 38	1.8/2.0/max
Samba Plus	ALL+	93	102	85 35	1.8/2.0/max
Novic	ALL+	90	100	89 37	1.9/max
Topspin C	ALL	86	100	92 38	1.2/1.5/1.8/2.0
UPP	ALL	84	100	89 35-37	1.6/1.9/max
4 YOU	ALL	81	92	87 40	1.5/1.8/2.1
4 ALL	ALL	80	80	88 43	1.5/1.8

LKT (KTL)

Black Power GCM	OFF	99	97	80 34	2.0
Red Dragon	OFF	98	98	77 37	1.8/2.0
Green Dragon	OFF	97	100	78 37	1.8/2.0
Red Diamant GCM	OFF	97	99	81 38	2.0
Pro X-P	OFF	97	98	72 33	2.0/2.2
Pro X-T	OFF	96	100	74 32	2.0/2.2
Torrent Tensor	ALL+	87	100	84 35	1.8/2.0/2.2

Nimatsu

Pegasus Cyklone PST	OFF-	96	107	84 44	1.9/2.1/2.3
Pegasus Cyklone	ALL+	94	105	86 44	1.5/1.7/1.9/2.1/2.3
Pegasus Bastion	ALL+	92	98	87 42	1.5/1.7/1.9/2.1
Pegasus Easy	ALL	80	84	90 42	1.5/1.7/1.9
Pegasus Chop Def	DEF	61	107	95 44	1.1/1.3/1.5

Nittaku

Fastarc S-1	OFF	115	107	82 45	2.0
Fastarc C-1	OFF+	113	109	83 45	2.0
Flyatt Hard	OFF	112	106	81 45	2.0
Galze	OFF+	112	105	80 47.5	2.0
Fastarc G-1	OFF	111	110	84 47.5	2.0
Renanos Hold	OFF	110	109	82 45	2.0
Flyatt Soft	OFF	110	107	84 40	2.0
Hammond Pro Beta	OFF	109	106	83 42.5	2.0
Zalt	OFF	108	107	83 40	1.8/2.0
Renanos Bright Soft	OFF-	108	105	83 42.5	2.0
Nodias A-1 Hard	OFF+	106	106	83 50	2.0
Nodias A-1 Soft	OFF	104	108	85 40	2.0
Hammond	OFF	103	100	88 40	2.0
Hammond Pro Alpha	OFF-	101	105	89 42.5	2.0
Hurricane II	OFF	98	102	82 50	2.2
Hurricane III	OFF	96	104	80 50	2.2
Magic Carbon	ALL+	93	89	84 47.5	2.0
Retora	ALL	85	95	96 45	2.0
Moristo DF	DEF+	83	105	88 37	1.2/1.4/1.6
Spiral	DEF+	70	102	95 42.5	1.0/1.2/1.4

Stiga

Airoc M	OFF+	110	109	83	1.7/1.9/2.1
Calibra Tour H	OFF+	110	107	83 47	1.7/1.9/max
Calibra Tour M	OFF+	109	107	83 42	1.7/1.9/max
Calibra LT Plus	OFF+	109	103	82 50	1.8/2.0/max
Calibra LT	OFF	107	103	83 45	1.8/2.0/max
Airoc S	OFF	106	111	86	1.7/1.9/2.1
Calibra Tour S	OFF	106	109	86 37	1.7/1.9/max
Calibra LT Spin	OFF	105	105	85 40	1.8/2.0/max
Calibra LT Sound	OFF-	105	104	84 35	1.8/2.0/max

Tibhar

1Q	OFF+	113	111	85 45	1.7/1.9/2.1
5Q VIP	OFF+	112	117	87 45	1.7/1.9/2.1
1Q Sound	OFF+	112	113	85 42.5	1.7/1.9/2.1
Nianmor	OFF+	111	108	80 47.5	2.0/max
5Q Power Updated	OFF+	109	114	88 45	1.7/1.9/2.1
Aurus	OFF+	109	110	87 47.5	1.7/1.9/2.1
Genius+Opimum	OFF+	109	109	86 47.5	1.8/2.0/max
Evolution MX-P	OFF+	108	111	87 46.5	1.8/2.0/max
5Q Sound Power Updated	OFF	107	119	88 37.5	1.7/1.9/2.1
Genius	OFF	107	109	86 45	1.8/2.0/max
Sinus	OFF	107	102	84 47.5	1.8/2.0/max
Evolution EL-P	OFF	106	113	88 43.5	1.8/2.0/max
Sinus Alpha	OFF	105	103	84 42.5	1.8/2.0/max
Genius+Optimum Sound	OFF	105	110	89 37.5	1.8/2.0/max
Aurus Soft	OFF	104	112	89 42.5	1.7/1.9/2.1
Nimbus	OFF	104	100	83 45	1.8/2.0/max
Evolution FX-P	OFF-	103	116	89 40	1.8/2.0/max
Sinus Sound	OFF	103	104	89 35	1.8/2.0/max
Genius Sound	OFF	101	111	90 37.5	1.8/2.0/max
Aurus Sound	OFF	100	114	91 35	1.7/1.9/2.1
Nimbus Soft	OFF-	100	99	85 37.5	1.8/2.0/max
Nimbus Sound	OFF-	97	100	89 32.5	1.8/2.0/max
Rapid Soft	OFF-	96	96	86 35	1.6/1.8/2.0/max
Speedy Spin	OFF-	96	93	85 45	1.0/1.5/1.8/2.0/max
Rapid	OFF-	95	95	85 42.5	1.6/1.8/2.0/max
Speedy Spin FX Premium	ALL+	94	96	89 40-42	1.5/1.7/1.9/2.1
Legend	ALL	87	100	87 42.5	1.6/1.8/2.0/max
Dang	ALL	87	98	85 50	1.5/2.0
Speedy Spin Premium GPS	ALL	86	99	99 45	1.8/2.0/max
Vari Spin DTecS	ALL	85	98	85 32.5	1.5/1.8/2.0
Volcano	ALL	82	96	93 37.5-42.5	1.8/2.0/max
Vari Spin	ALL-	75	100	85 38	1.2/1.5/1.8/2.0/max
Super Defense 40	DEF	64	105	95 45	0.5/0.9/1.3/1.5/1.7/1.9
Super Defense 40 Soft	DEF	60	105	102 40	1.3/1.6
Learn Spin	DEF	55	60	100 30	1.5

TSP

Ventus Speed	OFF+	109	104	87 45	1.6/1.8/2.0/max
Agrit Speed	OFF+	108	104	86 48	1.5/2.0/max
Ventus Spin	OFF+	105	105	89 40	1.8/2.0/max
Agrit	OFF+	105	103	87 45	1.5/2.0/max
Rise Speed	OFF+	104	103	88 40	1.5/2.0/max
Rise	OFF+	102	102	89 38	1.5/2.0/max
Ventus Soft	OFF	101	106	90 35	1.8/2.0/max
XS F1-21	OFF	96	96	82 40	1.5/2.0/max
730 Speed Sponge	OFF-	95	102	85 45	1.5/2.0/max
Triple 21	OFF-	95	98	84 40	1.5/2.0/max

730 - 21	OFF-	94	101	82 42	1.5/2.0/max
Triple Spin	ALL	94	97	86 37.5	1.0/1.5/1.8/2.0/max
730	ALL+	92	102	85 42	1.5/2.0
Grandy	ALL	82	91	87 37.5	1.5/2.0
UQ	ALL-	75	91	85 37.5	1.0/1.5/2.0
Triple Power Chop	DEF+	73	110	91 55	1.0
Triple Speed Chop	DEF	69	112	93 40	1.0
Triple Spin Chop	DEF	67	108	95 35	1.0

Victas

V>01	OFF+	114	105	83 47.5	1.8/2.0/max
V>01 Stiff	OFF+	112	108	85 45	1.8/2.0/max
V>01 Limber	OFF+	110	109	86 40	1.8/2.0/max
VS>402 Double Extra	ALL+	96	101	86 50	1.5/1.8/2.0
VS>402 Limber	ALL+	92	103	87 40	1.5/1.8/2.0
VS>401	ALL	86	105	89 57.5	1.5/1.8/2.0

XIOM

Omega V Asia	OFF+	116	110	85 50	2.0/max
Omega V Pro	OFF+	115	111	85 47.5	2.0/max
Omega V Tour	OFF+	114	112	85 47.5	2.0/max
Sigma II Pro	OFF+	113	112	84 47.5	2.0/max
Omega V Euro	OFF+	112	113	89 45	2.0/max
Sigma I Pro	OFF+	112	111	85 47.5	2.0/max
Sigma II Euro	OFF+	111	114	89 45	2.0/max
Sigma I Euro	OFF+	110	112	89 47.5	2.0/max
Vega China VM	OFF+	110	109	80 54	max
Vega Japan	OFF+	109	110	86 45	2.0/max
Omega IV Asia	OFF+	109	109	84 48	2.0/max
Vega Asia	OFF	107	103	88 47.5	2.0/max
Omega IV Pro	OFF	106	109	86 47.5	2.0/max
Tau I	OFF	105	108	81 57.5	max
Vega Pro	OFF	105	105	88 47.5	2.0/max
Omega IV Europa	OFF	103	110	86 45	2.0/max
Omega IV Elite	OFF	102	111	86 42.5	2.0/max
Vega Europa	OFF	101	105	90 42.5	2.0/max
Vega Elite	OFF	100	106	87 40	2.0/max
Musa I	ALL+	93	104	89 45	max
Yanus DF	ALL	86	105	84 40	1.5/2.0