V2 2020 SKI GUIDE FOR SOLID RUBBER WHEEL SKIS. SPEED REDUCTION is the effectiveness of the Speed Reducer when engaged.
M= medium speed. MS= medium slow. S= slow. P= paved surfaces P/N= both paved and non paved surfaces.

MODEL	SHAFT MAT.	WHEEL FORK MAT.	WH. BASE MM.	WH. DIA. MM.	WHEEL WIDTH MM.	WHEEL TYPE	WHEEL SPEED	SPEED REDUCTION*	FEN-DERS	STABI-LITY	RIDE COM FORT	SUR FACE	WEIGHT GRAMS PER PAIR	COMMENTS
CLASSIC														***CLASSIC***
V2-XLC910	COMP.	COMP.	708	70	40	W10 r, RW9 f	SLOW	C	STD.	B	B	P	1725	Our best slow snow speed classic ski for paved surfaces
V2-XLC920	COMP.	COMP.	708	70	40	W20 r, RW9 f	M.SLOW	C	STD.	B	B	P	1725	Our best medium slow classic ski for paved surfaces
V2-XLC930	COMP.	COMP.	708	70	40	W30 r, RW9 f	MEDIUM	C	STD.	B	B	P	1725	Our best most popular speed ski for paved surfaces
V2-XLC9848M	COMP.	ALUM.	749	98	48	W9848r, W9848Cf	MEDIUM	B	OPT R	B	B	P/NP	2625	Our lightest medium speed 9848 roller ski
V2-XLC9848S	COMP.	ALUM	749	98	48	W9848Sr, W9848Cf	SLOW	B	OPT R	B	B	P/NP	2625	Our lightest slow speed 9848 roller ski
V2-XLC9848DD	COMP.	ALUM	749	98	48	W9848DDr, W9848Cf	MEDIUM	B	OPT R	B	B+	P/NP	2625	Our lightest 9848 roller skiwith dual density rubber wheels
V2-XLA910	ALUM.	COMP.	708	70	40	W10 r RW9 f	SLOW	C	STD.	C+	C	P	1890	A slow classic ski with snow like speed
V2-XLA920	ALUM.	COMP.	708	70	40	W20 r, RW9 f	M.SLOW	C	STD.	C+	C	P	1890	Medium slow for a good workout
V2-XLA930	ALUM.	COMP.	708	70	40	W30 r, RW9 f	MEDIUM	C	STD.	C+	C	P	1890	Most popular speed roller ski
V2-XLA9848M	ALUM.	ALUM.	749	98	48	W9848r, W9848Cf	M.SLOW	B	OPT R	B	C+	P/NP	2835	A heavy but stablel ski for both P & N/P surfaces
V2-XLA9848S	ALUM.	ALUM.	749	98	48	W9848Sr, W9848Cf	SLOW	B	OPT R	B	C+	P/NP	2835	A slower 9848 for both P & N/P surfaces
V2-XLA9848DD	ALUM.	ALUM.	749	98	48	W9848DDr, W9848Cf	M.SLOW	B	OPT R	B	C+	P/NP	2835	A 9848 with dual density wheels for a smoother ride.
SKATE														***SKATE***
V2-XLC98F	COMP.	COMP.	601	100	24	W98RF	M. FAST	B	STD.	C+	B+	P	1620	Lighest with best vibration damping for paved surfaces
V2-XLC98M	COMP.	COMP.	601	100	24	W98RM	MEDIUM	B	STD.	C+	B+	P	1620	Lighest with best vibration damping for paved surfaces
V2-XLC98MS	COMP.	COMP.	601	100	24	W98RM&W98RS	M.SLOW	B	STD.	C+	B+	P	1640	Lighest with best vibration damping for paved surfaces
V2-XLC98S	COMP.	COMP.	601	100	24	W98RS	SLOW	B	STD.	C+	B+	P	1650	Our best slow ski for paved surfaces
V2-XLA98F	ALUM.	COMP.	601	100	24	W98RF	M. FAST	B	STD.	C+	C	P	1850	An inexpensive good M.fast speed ski for paved surfaces
V2-XLA98M	ALUM.	COMP.	601	100	24	W98RM	MEDIUM	B	STD.	C+	C	P	1850	An inexpensive good M.speed ski for paved surfaces
V2-XLA98MS	ALUM.	COMP.	601	100	24	W98RM&W98RS	M.SLOW	B	STD.	C+	C	P	1850	An inexpensive good MS. speed ski for paved surfaces
V2-XLA98S	ALUM.	COMP.	601	100	24	W98RS	SLOW	B	STD.	C+	C	P	1850	An inexpensive good slow ski for paved surfaces
V2-XLA830	ALUM.	COMP.	574	70	33	W83	MEDIUM	C	STD.	B	C	P	1700	A lightweight stable ski. Good for smaller skiers
COMBI														***COMBI***
V2-XLC940	COMP.	COMP.	708	70	33F, 40R	W85C f, W94 r	MEDIUM	C	STD.	C	C	P	1700	Light with superb vibration damping for paved surfaces
V2-XLA940C	ALUM.	COMP.	708	70	33F, 40R	W85C f, W94 r	MEDIUM	C	STD.	C	C	P	1860	A popular inexpensive combi ski for paved surfaces
MODEL	**SHAFT MAT.**	**WHEEL FORK MAT.**	**WH. BASE MM.**	**WH. DIA. MM.**	**WHEEL WIDTH MM.**									**COMMENTS**
														f= front, r = rear
														Models in **BOLD** are our latest models
														XLA & XLC are available in HD heavy duty versions.
														XLAHD weigh 100 grams more and **XLCHD** 40 grams more.
														OPT: Optional on rear only
														STD- Standard
														P- Paved
														NP-Non Paved