



SNOWBOARD



SKIS



Henan Manlin Sports Product Co., Ltd.

Address: Industrial Park, Xicun County, Gongyi City, Zhengzhou, Henan Province, China.
Mobile phone: +86 18638531777
Telephone: +86 (0) 371-60321980
Fax: +86 (0) 371 60321980
E-mail: ml@manlinski.com
Website: www.mlstepsnow.com



河南曼琳体育用品有限公司
HeNan Manlin Sports Product Co., Ltd.

HeNan Manlin Sports Product Co., Ltd.

Welcome to Manlin Sports

Feel the speed of the wind whistling in the distance

Snow is free and so are we . !

Skiing releases the soul



Let's go skiing

Pushing the slope

Falling leaves floating

Changing the edges

And wanton fall

Freestyle Skiing

Ski jumping

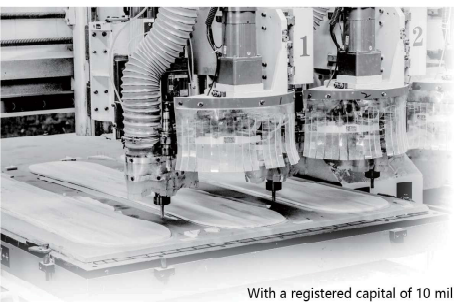
Snowboarding

Skiing

Bobsleigh

PAGE 01

PAGE 02



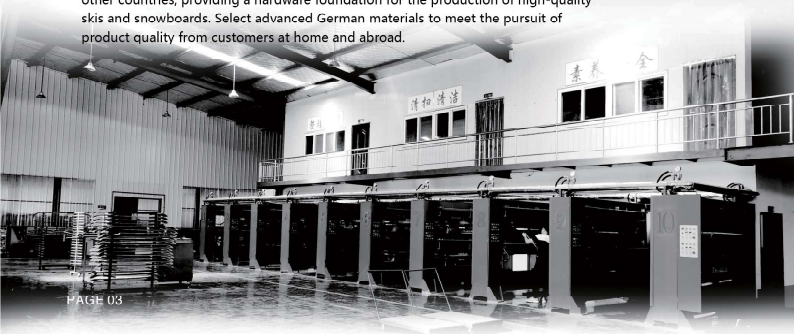
"Hardware Guarantee"

With a registered capital of 10 million yuan, Manlin Sports is the only factory specialized in skis and snowboard manufacturing and R&D in Henan Province. A brand new modern standard workshop with 16000 square meters and a garden style working environment has been constructed.



Imported Advanced Equipment

The company has advanced equipment, mainly from Germany, Japan, Austria, and other countries, providing a hardware foundation for the production of high-quality skis and snowboards. Select advanced German materials to meet the pursuit of product quality from customers at home and abroad.



PAGE 03



Technical R&D team with 20 years of experience

The company has a technical research and development team with 20 years of experience, and formulates product development directions based on the strategic planning of industry product routes, market research results of the Marketing Department, and customer requirements. The company is committed to providing OEM and ODM services to well-known ski brands from North America, South America, Oceania, Europe, and Asia.

"Innovative Quality"

Since the establishment of the company, it has always taken "innovation, quality" as its philosophy, actively developed and innovated products, focused on product characteristics, improved craftsmanship, strictly controlled the quality of each product, insisted on making high-quality products, and strived to provide customers with the highest quality services. Excellent services have also increased the company's popularity and reputation significantly.

PAGE 04

Product Quality Management System



System

Design Quality Assurance

Manlin conducts rigorous laboratory functional tests and long-term snow field tests on all newly designed products with rigorous attitude. Only when all the indicators meet the requirements, the new products are allowed. Enter the market to ensure the safety of the product and the pleasure of skiing.

Guarantee

Raw material Quality control

- Manlin firmly believes that only good raw materials can produce good products.
- 90% of raw materials imported, including top and base materials, steel edge, epoxy resin, rubber strip, ABS, ink, etc.
 - Suppliers, select one of the best manufacturers in the industry, the quality is more secure.
 - Control of incoming materials, strictly carry out incoming inspections according to standards, and store them as required.

Quality

Production Process Monitoring

Manlin has established a quality assurance system for the entire production process from raw materials to semi-finished products to finished products. They have more refined control over various components and products, strictly control product quality.

Product

Final Finished Product Acceptance

Manlin has to go through a variety of quality checks, such as each ski or snowboard has undergone multiple tests.

Manufacturing Process



Carpentering



Printing



Gluing



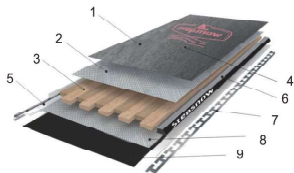
Forming



Grinding



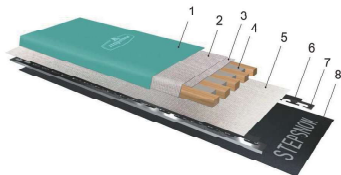
Package



Snowboard-Sandwich structure Manufacturing process

- 1.Imported classic wear-resistant top sheet material
- 2.High strength Biaxial fiberglass
- 3.High quality poplar splicing wood core
- 4.Insert stainless steel hexagon nut
- 5.UX TPU rubber strip
- 6.ABS sidewall
- 7.Imported steel edge from Europe
- 8.High strength biaxial down fiberglass
- 9.Extruded/sintered base imported from Europe

Skis-CAP Structure Manufacturing process



- 1.Screen printing/Sublimation/digital printing top sheet
- 2.Fully covered triaxial upper layer fiberglass
- 3.Binding position reinforced fiberglass
- 4.Poplar wood core
- 5.Fully covered triaxial lower layer fiberglass
- 6.Fully enclosed waterproof rubber strip
- 7.Special skis steel edge from CDW
- 8.Extruded/sintered base imported from Europe

Overview of skis and snowboard Manufacturing process

Top sheet: Imported top sheet, classic and wear-resistant, with various printing methods and patterns available.
UV oil layer, wood veneer.

Fiberglass: high-strength fiberglass, impregnated with epoxy resin to ensure structural strength.

Available with Biaxial fiberglass and triaxial fiberglass.

Board core: high-quality poplar splicing, durable, and a variety of wood core materials are available.

Wood core materials such as beech, paulownia, bamboo, etc.

Strengthening materials:

①carbon fiber layer, reducing weight, enhancing toughness, exploring extreme fun.

②Carbon fiber strip, optional with V-shaped, X-shaped and other carbon strips.

③Kevlar material, full layer, strip, same material as bulletproof vest.

④Titan titanium alloy, ultra-high strength aviation material aluminum alloy.

Strong performance and extended performance advantages.

⑤Rubber cloth and UXTPU film effectively enhance tear resistance.

Side wall: ABS material imported from Europe, with better waterproof performance.

The edges are rich in color and have strong integration with the design.

PU adhesive filled sidewall, stronger toughness, and better anti-collision performance.

Base materials: sintered base imported from Europe, durable wax absorption, diamond polishing. Fine texture helps with ultimate sliding.

Steel edge: Imported from Europe, with consistent angles and good snow cutting performance.

Head and tail aluminum sheet: high-quality aluminum alloy with strong head and tail support.

Case Presentation

Manlin is committed to providing services to well-known skis and snowboard brands from North America, Europe, Asia, and other regions. Providing OEM and ODM services, with 168 cooperative companies and 56 cooperative trading companies; and Constantly strive to develop independent brands and export products to 25 countries and regions.

Manlin has been doing OEM for many well-known brands in the industry for many years, and has provided sponsorship for many professional skiers and Paralympic athletes with our own brand products. It constantly updates and improves the parameters and performance of skis and snowboard in the tests of professional skiers.

In addition to professional OEM/ODM services, Manlin Snowboard also has long-term friendly cooperation with multiple well-known sports brands and large supermarkets in the United States, Canada, Russia, Germany, Spain, Chile, and China.

At the same time, we also provide OEM gift boards and gift board sets for multiple well-known car brands, multiple well-known beer brands, clothing brands, catering brands, international amusement park brands, etc.

20^{years}

Professional OEM/ODM team experience

25

Exporting countries

168

Cooperative companies

100,000⁺

Annual output



Transportation Advantage



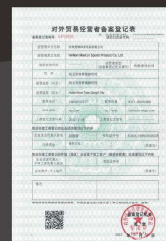
Domestic

- Railway** National railway transportation hub-Zhengzhou, freight fast
- Expressway** Lian-huo Expressway runs across Gongyi from the east to the west, makes it extending in all directions
- National Highway** Near 310 National Road

International

- Railway** Zhengzhou-Europe International Railway Freight Arrival Departure Station can reach Marrakech in Poland, Hamburg in Germany, Duisburg in Germany, Warsaw in Poland, Prague in Czech Republic, Milan in Italy and Paris in France. Rail transport takes only two weeks, saving 20 days compare with shipping, saving about 80% freight than air freight
- Shipping** Inland railways, highways and other transport are developed, near Qingdao Port, Shanghai Port and so on which makes it possible for us to do the delivery as soon as possible.
- Air Transportation** 21 cargo airlines were settled in Zhengzhou Xinzheng International Airport which has 104 classes of weekly flights, reaches 27 international regions. The air transport facilities can provide customers with fast and convenient

Qualification Certificate





PAGE 13

PRODUCT CATALOGUE

Snowboard 15

Skis 35

Kite board 45

Trampoline training board 46

Skis and snowboard Set 47

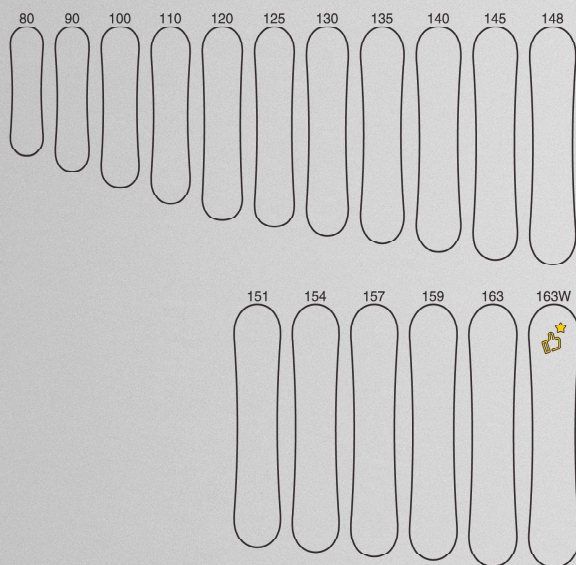
PAGE 14

► Snowboard

Sandwich

ML-XB

Camber
Flex: 5-6
Terrain: All mountain



SIZE (CM)	WIDTH (MM)			RADIUS (M)	STANDING DISTANCE (MM)
	TIP	WAIST	TAIL		
ML-XB80	80	204	180	204	4.5/2.5/4.5
ML-XB90	90	209.4	185	209.4	3.6
ML-XD100	100	234.4	210	234.4	4.9
ML-XB110	110	241.7	212	241.7	4.6
ML-XB120	120	245	220	245	6.8
ML-XB125	125	247.4	216.8	247.4	7
ML-XB130	130	260	230	260	7
ML-XB135	135	271.2	232	271.2	6.2
ML-XB140	140	277	238	277	7.2
ML-XB145	145	276.4	238.2	276.4	7.5
ML-XD140	140	267	247	267	7.2
ML-XB151	151	289	248	289	7.5
ML-XB154	154	291	250	291	7.9
ML-XB157	157	292	250	292	8.15
ML-XD159	159	296	255	296	8.6
ML-XB163	163	299	257	299	9
ML-XB163W	163	312.5	265	312.5	9

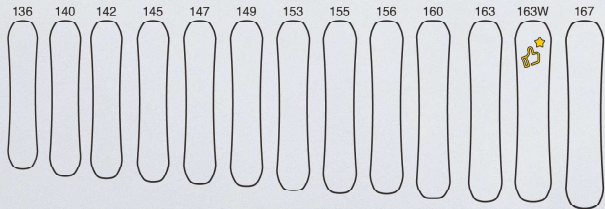
ML-XB The ML-XB mold is classic camber design. The board core adopts the splicing method of poplar, which makes the snowboard light weight. Adopting twin tip snowboard design with a thin center and thick sides, and a thin nose and tail, the snowboard is easier to cut into the snow, master snowboarding skills, and turn easily. The fiberglass block at the position of the bindings enhances the stability of it . This mold, known as the "Snowy Fairy", is suitable for different terrain and has more flex than you can imagine. Enjoy the speed and passion it brings you.

Sandwich

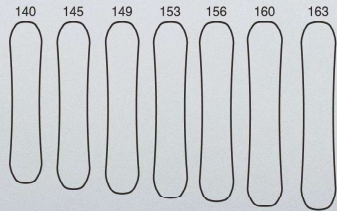
ML-XB-N

Camber Double camber Rocker
Flex: 5-6
Terrain: All mountain Powder

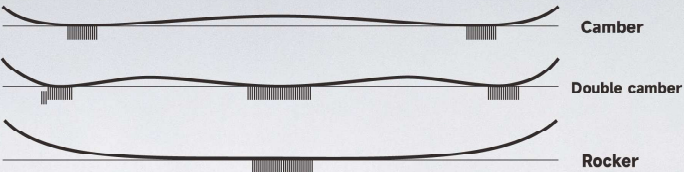
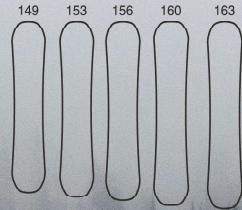
Camber



Rocker



Double camber



SIZE (CM)		WIDTH (MM)			RADIUS (M)	STANDING DISTANCE (MM)
		TIP	WAIST	TAIL		
ML-XB136N	136	272.8	233.4	272.8	6.45	5'20 400-520
ML-XB140N	140	277	237	277	6.7	5'20 430-550
ML-XB142N	142	280	240	280	7	5'20 430-550
ML XB146N	146	282	242	282	7.2	5'20 440 560
ML-XB147N	147	286	245	286	7.5	5'20 460-580
ML-XB149N	149	288	247	288	8.2	5'20 470-550
ML-XB153N	153	292	249	292	8.6	5'20 480-600
ML-XB155N	155	295.6	252.4	295.6	7.7	5'20 490-610
XY-XB 155N	155	299	254	299	7.9	5'20 490-610
ML-XB156N	156	295	250	295	8	5'20 490-610
ML-XB160N	160	300	255	300	9	5'20 500-620
ML XB163N	163	309	267	309	9.1	5'20 500 620
ML-XB163NW	163	309.5	266	309.5	9.1	5'20 500-620
ML-XB 167N	167	330	290	330	9.1	5'20 500-620



ML XB N The ML-XB-N square head design structure prevents the board from getting stuck in snow during sliding. The wide waist and stiff design of the board make it more suitable for sliding in powder snow. Of course, there is also good performance in snowboarding on snow groomed field. Bidirectional board the head is symmetrical in shape, with symmetrical side cuts between the nose and tail, allowing the board has perfect alignment and symmetry, and can slide in both directions. Medium flex, with various camber designs, suitable for different terrain.

Kids

80/90/100/110 CM

Terrain

- Twin tip design
- Pantone professional color mix
- ELT600
- 360 degree HRC48 steel edge
- Stainless steel insert nuts
- ABS sidewall

Flex

01

02

PAGE 19

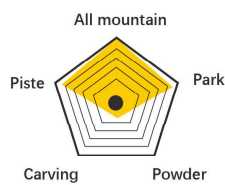
Junior
120/125/130/135 CM

03

04

Adult

Terrain



- Twin tip design
- Pantone professional color matching
- ELT800
- 360 degree HRC48 steel edge
- Stainless steel insert nuts
- ABS sidewall

Flex



05

140/142N/145/
148/151 (CM)



06

140/142N/145/148/
151/154/157 (CM)



07

140/142N/145 (CM)



08

140/142N/145/148/151/154/
157/159/163/163W (CM)



09

140/142N/145/148 (CM)



10

148/151/154/157/
159/163 (CM)



11

148/151/154/157/
159/163/163W (CM)



12

145/148/151/154/
157/159 (CM)



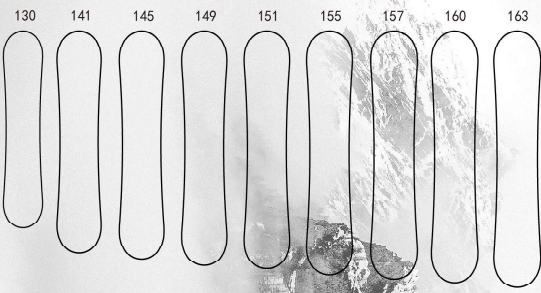
13

148/151/154/157/
159/163/163W (CM)

CAP

Z-XB

Camber
Flex: 5
Terrain: All mountain



SIZE (CM)		WIDTH (MM)			RADIUS (M)	STANDING DISTANCE (MM)
		TIP	WAIST	TAIL		
Z-XB130	130	260	230	260	7	2+40 390-470
Z-XB141	141	282	243	282	6.7	3+40 400-560
Z-XB145	145	285	245	285	6.85	3+40 400-560
Z-XB149	149	288	247	288	7.05	3+40 400-560
Z-XB151	151	290	248	290	7.3	3+40 420-580
Z-XB155	155	291	250	291	7.9	3+40 440-600
Z-XB157	157	291	250	291	8.4	3+40 490-650
Z-XB160	160	297	256	297	8.7	4+20 500-580
Z-XB163	163	299	258	299	9.2	4+20 500-580



Z-XB

Classic traditional arch design. Medium hardness, symmetrical shape of two-way board head, symmetrical side cutting edge between the Frontend and backend, making the snowboard have perfect symmetry, and can slide forward in both directions, providing a good taxiing experience for beginners, suitable for primary roads, parks, and flat patterns.

Wide square head sandwich

DR-XB

Camber
Flex: 5-6
Terrain: All mountain

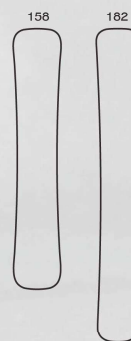


Multi-angle parallel level carbon fiber is added inside the snowboard, While strengthening the structure to increase rigidity, it ensures that the board is lighter and more dynamic. The titanium alloy technology embedded on both sides not only enhances the hardness and elasticity of the snowboard, but also can easily achieve large-scale carving, making the sliding more cool. The bottom of the board is treated with carving and drainage patterns.

Carving board


CT

Camber
Flex: 7-8
Terrain: Piste Powder



SIZE (CM)		WIDTH (MM)			RADIUS (M)	STANDING DISTANCE (MM)
		TIP	WAIST	TAIL		
DR-XB152	152	300	256.72	300	7.37	5'20 500-620
DR-XB156	156	303.83	260	303.83	7.6	5'20 520-640

SIZE (CM)		WIDTH (MM)			RADIUS (M)	STANDING DISTANCE (MM)
		TIP	WAJST	TAIL		
CT-158	158	290	241	286	10	5'20 500-620
JS-182	182	251.46	200	235.74	14.8	



Terrain


All mountain

Piste Carving Powder Park

- Wider snowboard design
- Pantone professional color matching
- ELT800
- 360 degree HRC48 steel edge
- Stainless steel insert nuts
- Die-cut base sheet
- ABS sidewall

Flex

1 Soft 5-6 10 Stiff



Terrain

All mountain

Piste Carving Powder Park

- Built-in titanium alloy
- ELT800
- 360 degree HRC48 steel edge
- Stainless steel insert nuts
- Sintered base sheet
- Carving and drainage treatment
- ABS sidewall

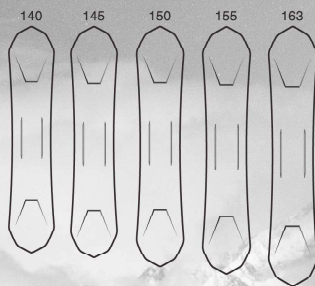
Flex

1 Soft 7-8 10 Stiff

Pointed 3D sandwich

S-XB

Camber
Flex: 5-6
Terrain: Powder All mountain

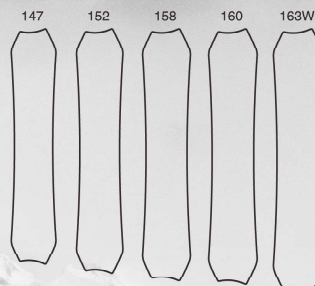


SIZE (CM)		WIDTH (MM)			RADIUS (M)	STANDING DISTANCE (MM)
		TIP	WAIST	TAIL		
S-XB140	140	285	242.6	285	6.7	5'20 430-550
S-XB145	145	289	246	289	7.1	5'20 450-570
S-XB150	150	294	249	294	7.3	5'20 400-600
S-XB155	155	298	250	298	7.5	5'20 510-630
S-XB163	163	302	254	302	8.4	5'20 510-630

Sandwich

SY-XB

Double camber
Flex: 6-7
Terrain: Platform jumping



SIZE (CM)		WIDTH (MM)			RADIUS (M)	STANDING DISTANCE (MM)
		TIP	WAIST	TAIL		
SY-XB147	147	285.8	245	285.8	8.3	5'20 460-580
SY-XB152	152	289	248	289	8.5	5'20 480-600
SY-XB158	158	300	251.6	300	9.1	5'20 500-620
SY-XB160	160	306	256	306	8.6	5'20 500-620
SY-XB163W	163	309	265	309	9.6	5'20 500-620

Terrain

All mountain
Piste
Park
Carving
Powder

- 3D design
- Carbon fiber Strip reinforcement
- ELT800
- 360 degree HRC48 steel edge
- Stainless steel insert nuts
- Sintered base sheet
- ABS sidewall
- Bidirectional symmetric transparent process

Flex

1 Soft — 5-6 — 10 Stiff

Terrain

All mountain
Piste
Park
Carving
Powder

- Asymmetric edge
- Carbon fiber Strip reinforcement
- ELT800
- 360 degree HRC48 steel edge
- Stainless steel insert nuts
- Sintered base sheet
- ABS sidewall
- Aluminum alloy protective Insert plate

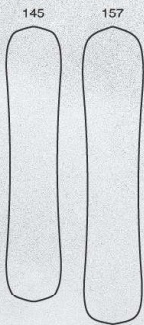
Flex

1 Soft — 6-7 — 10 Stiff

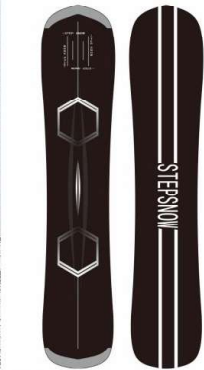
Sandwich

A-DB

Flat
Flex: 6-7
Terrain: Powder



SIZE (CM)		WIDTH (MM)			RADIUS (M)	STANDING DISTANCE (MM)
		TIP	WAIST	TAIL		
A-DB145	145	289.6	249	289.6	6.2	5"20 465-585
A-DB157	157	320.16	252.76	305.67	6.35	5"20 500-620



Terrain



- Pointed widened snowboard
- Carbon fiber strip reinforcement
- ELT800
- 360 degree HRC48 steel edge strip
- Stainless steel insert nuts
- Sintered base sheet
- ABS sid wall
- Aluminum alloy protective insert plate

Flex



FL-XB163

Separation board

Camber
Flex: 7
Terrain: Powder



尺寸 (CM)		头宽MM	腰宽MM	尾宽MM	半径M	站立距离 (MM)
FL-XB163	163	306	255.8	296	8.3	5'20 500-620



Terrain



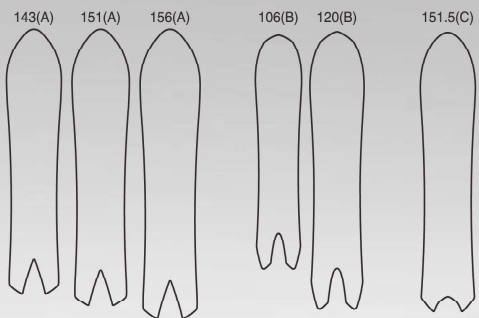
- Wearing multiple screw hole positions
- Carbon fiber strip reinforcement
- ELT800
- 360 degree HRC48 steel edge strip
- Stainless steel insert nuts
- ABS sid wall
- Extruded/sintered base

Flex

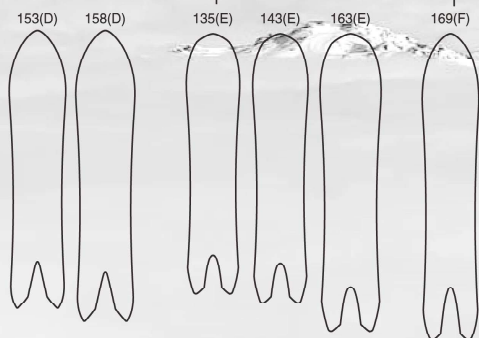


SWALLOW TAIL BOARD

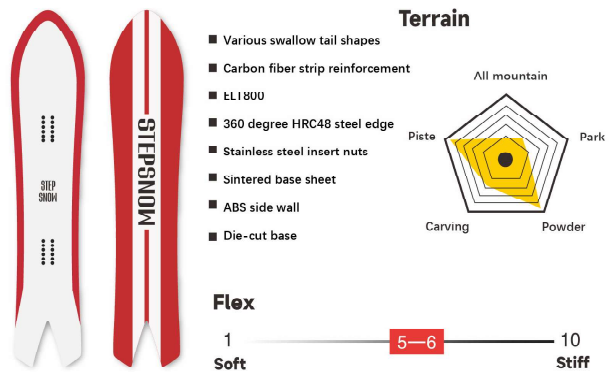
Terrain: Piste Powder



3D spoon shaped board



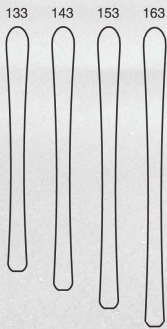
SIZE (CM)		WIDTH (MM)			RADIUS (M)	STANDING DISTANCE (MM)
		TIP	WAIST	TAIL		
YW-XB143	143	305	252.28	275	6.66	5'20 420-540
YW-XB151	151	313	258.76	282.22	7.2	5'20 470-590
YW-XB156	156.5	325	269	293	7.5	5'20 490-610
YW-XB106	106	210	179	199.4	5.12	5'20 280-400
YW-XD120	120.3	235.27	200.5	223.36	5.6	5'20 340-460
YW-XB151.5	151.8	300	254	290	7.38	5'20 460-580
YW-XB153	153.3	313	268.57	295.12	7.55	5'20 440-560
YW-XB158	158.3	322.8	277.2	304.5	8	5'20 460-580
3DYW-XB135	135.5	279.19	237.31	265.05	6.2	5'20 400-520
3DYW-XB143	143.7	292.61	249.34	277.82	6.5	5'20 420-540
3DYW-XB163	163.2	326.4	275.57	304.52	7.9	5'20 480-600
3DYW-XB169	169.477	313.57	272.52	300.95	9.3	5'20 520-640



► SKIS

CAP
S-WJ

Camber
Flex: 5-6
Terrain: 90% Piste+10% Powder



SIZE (CM)		WIDTH (MM)			RADIUS (M)
		TIP	WAIST	TAIL	
S-WJ133	133	120	72	102	8.8
S-WJ143	143	120	72	102	10.3
S-WJ153	153	120	72	102	12
S-WJ163	163	120	72	102	14

Terrain

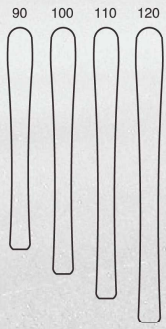
- Cap structure
- Tip protector
- Tail insert protection plate
- Triaxial fiberglass
- 360 degree HRC48 steel edge
- Screen printing mold

Flex

1 ————— 5-6 ————— 10
Soft ————— Stiff

CAP
ML-XQ

Camber
Flex: 5-6
Terrain: 90% Piste+10% Powder



SIZE (CM)		WIDTH (MM)			RADIUS (M)
		TIP	WAIST	TAIL	
ML-XQ-90	90.5	100	68	82	5.8
ML-XQ-100	100.5	100	68	82	7
ML-XQ-110	110.5	100	68	82	9.3
ML-XQ-120	120.5	100	68	82	11.2

Terrain

- Cap structure
- Tip protector
- Tail insert protection plate
- Triaxial fiberglass
- 360 degree HRC48 steel edge
- Digital printing

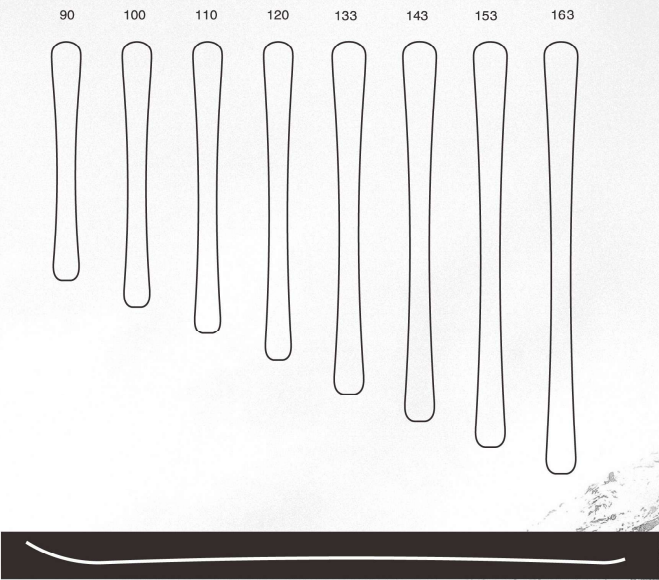
Flex

1 ————— 5-6 ————— 10
Soft ————— Stiff

CAP

WL-XQ

Camber
Flex: 5-6
Terrain: 90% Piste+10% Powder



SIZE (CM)		WIDTH (MM)			RADIUS (M)
		TIP	WAIST	TAIL	
WL-XQ 90	90	110	69	97	4
WL-XQ 100	100	110	69	97	5.2
WL-XQ 110	110	110	69	97	6.6
WL-XQ 120	120	110	69	97	8.18
WL-XQ 133	133	126	73	111	7.5
WL-XQ 143	143	126	73	111	8.9
WL-XQ 153	153	126	73	111	10.5
WL-XQ 163	163	126	73	111	12.13

Terrain

- Cap structure
- Partial 3D of the head and tail surfaces of the board
- Triaxial fiberglass
- 360 degree HRC48 steel edge
- Screen printing mold
- Tip protector
- Tail insert protection plate

All mountain

Piste Carving Powder Park

Flex

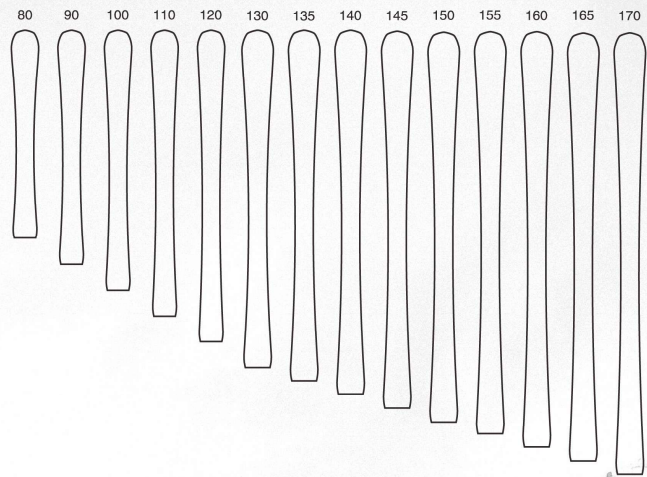
1 5-6 10

Soft Stiff

Sandwich

A-XQ

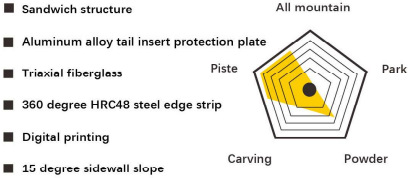
Camber
Flex: 5-6
Terrain: 90% Piste+10% Powder



SIZE (CM)		WIDTH (MM)			RADIUS (M)
		TIP	WAIST	TAIL	
A-XQ80	80	105	68	91	3.8
A-XQ90	90	105	68	91	5
A-XQ100	100	105	68	91	6.5
A-XQ110	110	105	68	91	8
A-XQ120	120	105	68	91	9.8
A-XQ130	130	121	70	105	7.7
A-XQ135	135	121	70	105	8.4
A-XQ140	140	121	70	105	9.2
A-XQ145	145	121	70	105	10
A-XQ150	150	121	70	105	10.8
A-XQ155	155	121	70	105	11.6
A-XQ160	160	121	70	105	12.6
A-XQ165	165	121	70	105	13.5
A-XQ170	170	121	70	105	14.5



Terrain

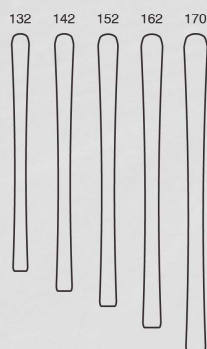


Flex

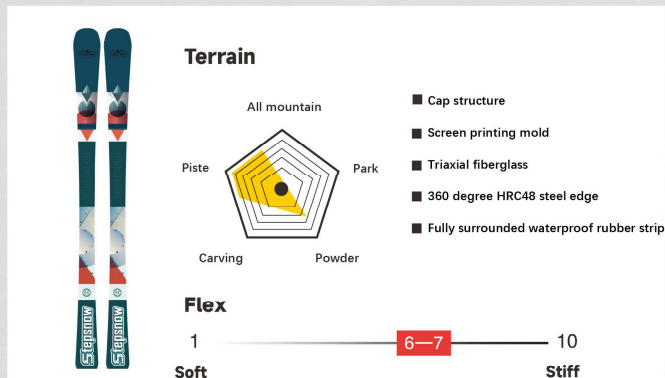


CAP ML-DT

Camber
Flex: 6-7
Terrain: 90% Piste+10% Powder



SIZE (CM)		WIDTH (MM)			RADIUS (M)
		TIP	WAIST	TAIL	
ML-DT-132	132	124	68	104	8
ML-DT-142	142	124	68	104	9.5
ML-DT-152	152	124	68	104	11
ML-DT-162	162	124	68	104	13
ML-DT-170	170	124	80	104	18.5

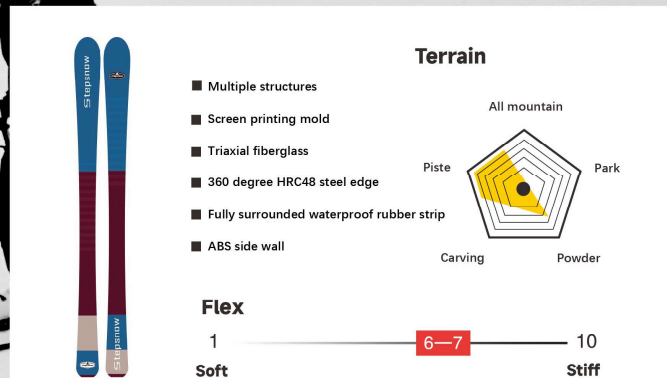


WJ

Camber
Flex: 6-7
Terrain: 90% Piste+10% Powder

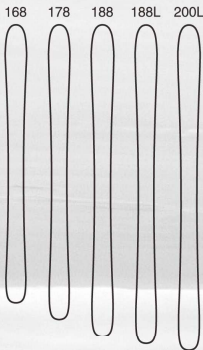


SIZE (CM)		WIDTH (MM)			RADIUS (M)
		TIP	WAIST	TAIL	
WJ-152-A	152	118	72	104	11
WJ-152-S	152	118	72	104	11
WJ-154	154	120	72	102	12

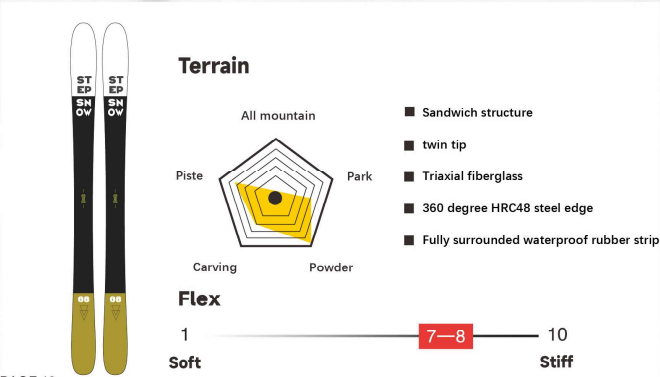


Sandwich
3D

Camber
Flex: 7-8
Terrain: 30% Piste+70% Powder



SIZE (CM)		WIDTH (MM)			RADIUS (M)
		TIP	WAIST	TAIL	
3D-168	168	129	92	120	13.5
3D-178	178	129	92	120	14.5
3D-188	188	129	92	120	15.5
3D-188L	188	155	120	145	18.8
3D-200L	200	165	108	145	11

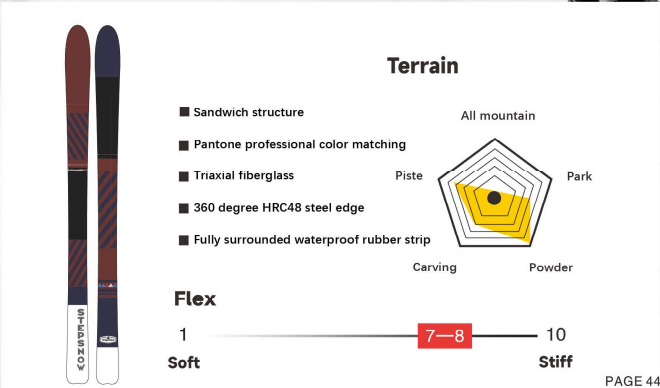


Sandwich
YY

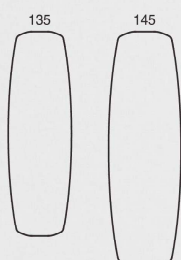
Camber
Flex: 7-8
Terrain: 50% Piste+50% Powder



SIZE (CM)		WIDTH (MM)			RADIUS (M)
		TIP	WAIST	TAIL	
YY-179	179	132	97	118	21
YY-188	188	132	97	118	23

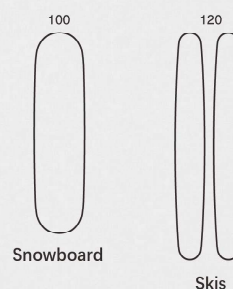


FZ Kite board



SIZE (CM)	WIDTH (MM)			RADIUS (M)
	TIP	WAIST	TAIL	
FZ-135	135	310	425	310
FZ-145	145	335	450	335

Sandwich Trampoline practice board -Props practice board



SIZE (CM)	WIDTH (MM)			RADIUS (M)
	TIP	WAIST	TAIL	
SNOWBOARD BC-100	100	228	249.8	228
SKIS BC-120	120	114	156	114



[FZ] Kite board is a combination of "Wind surfing board" and "Surfboard", its size is very close to that of the surfboard. Also, the kite board needs to be equipped with the wind surfing board's foot fixture. As the board is small and can be fixed on the feet of the participants, it can make more changes in highly challenge and fancy actions. We have both directional board and twin tip board.

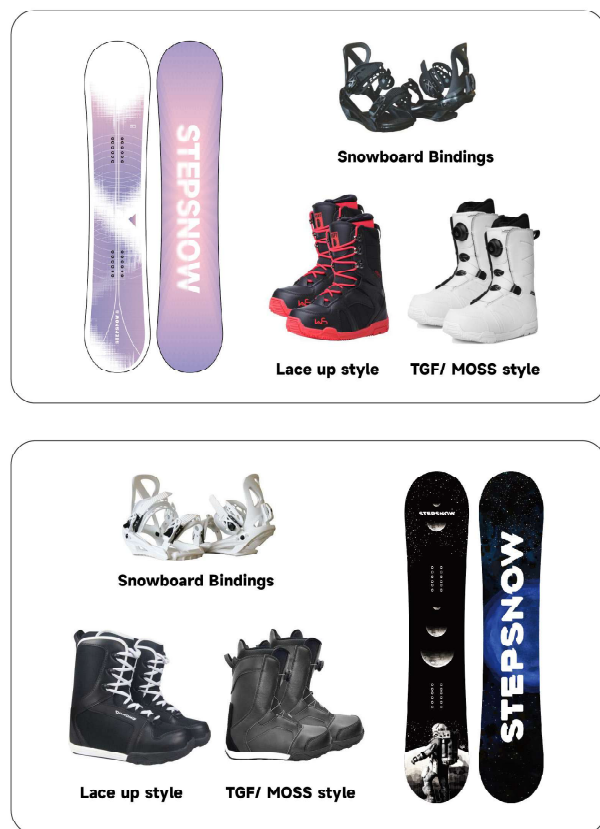


Soft and hard base are optional. The soft base exercise board is suitable for trampoline exercise. And is used to practice the flying bag flying skill, catch the board movement and so on.

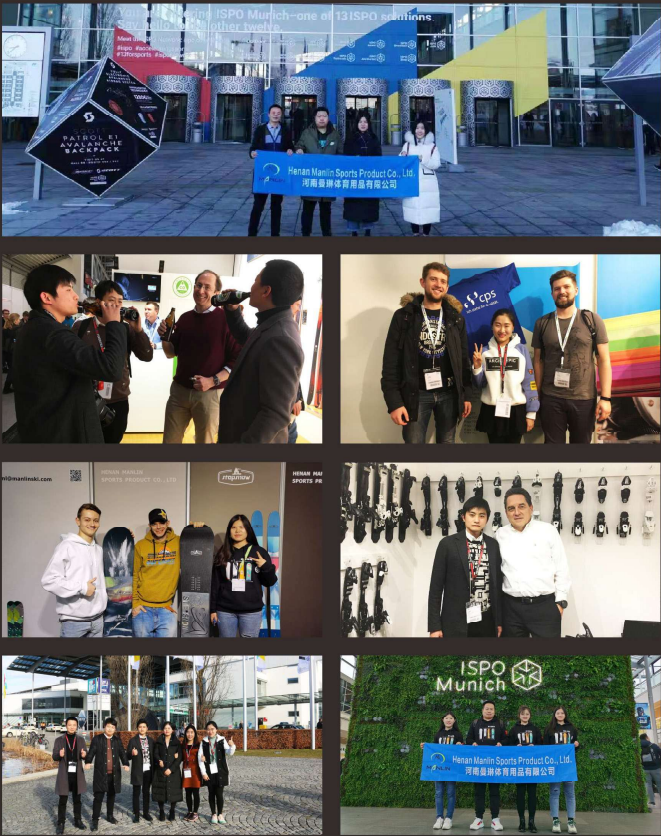
► SKIS SET



► SNOWBOARD SET



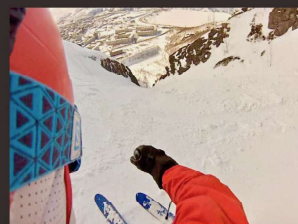
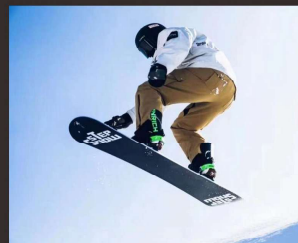
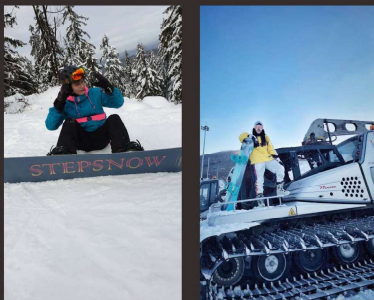
► Manlin in ISPO Munich



► China EXPO Exhibition



CUSTOMER FEEDBACK



TEAM SPIRIT



ASSOCIATED COMPANY

Henan Jinan Equipment Technology Co.,Ltd. ◀



Company
Products

Outdoor snow making equipment; Indoor snow making machines; Floating snow machines; Mobile snow making vehicles; Ski resort conveyor belt; Scenic conveyor belt; Artificial grass slope.

Factory
Ability

20,000 square meters factory, more than 100 CNC equipment





河南曼琳体育用品有限公司
HeNan Manlin Sports Product Co., Ltd.

Mobile phone: +86 18638531777
Telephone: +86 (0) 371-60321980
Fax: +86 (0) 371 60321980

E-mail: ml@manlinski.com
Website: www.mlstepsnow.com

地址：河南省巩义市西村镇工业园区

Address: Industrial Park, Xicun County, Gongyi City, Henan Province.

