



2025-2026

 **OGASAKA SKI**

TRADITION & INNOVATION

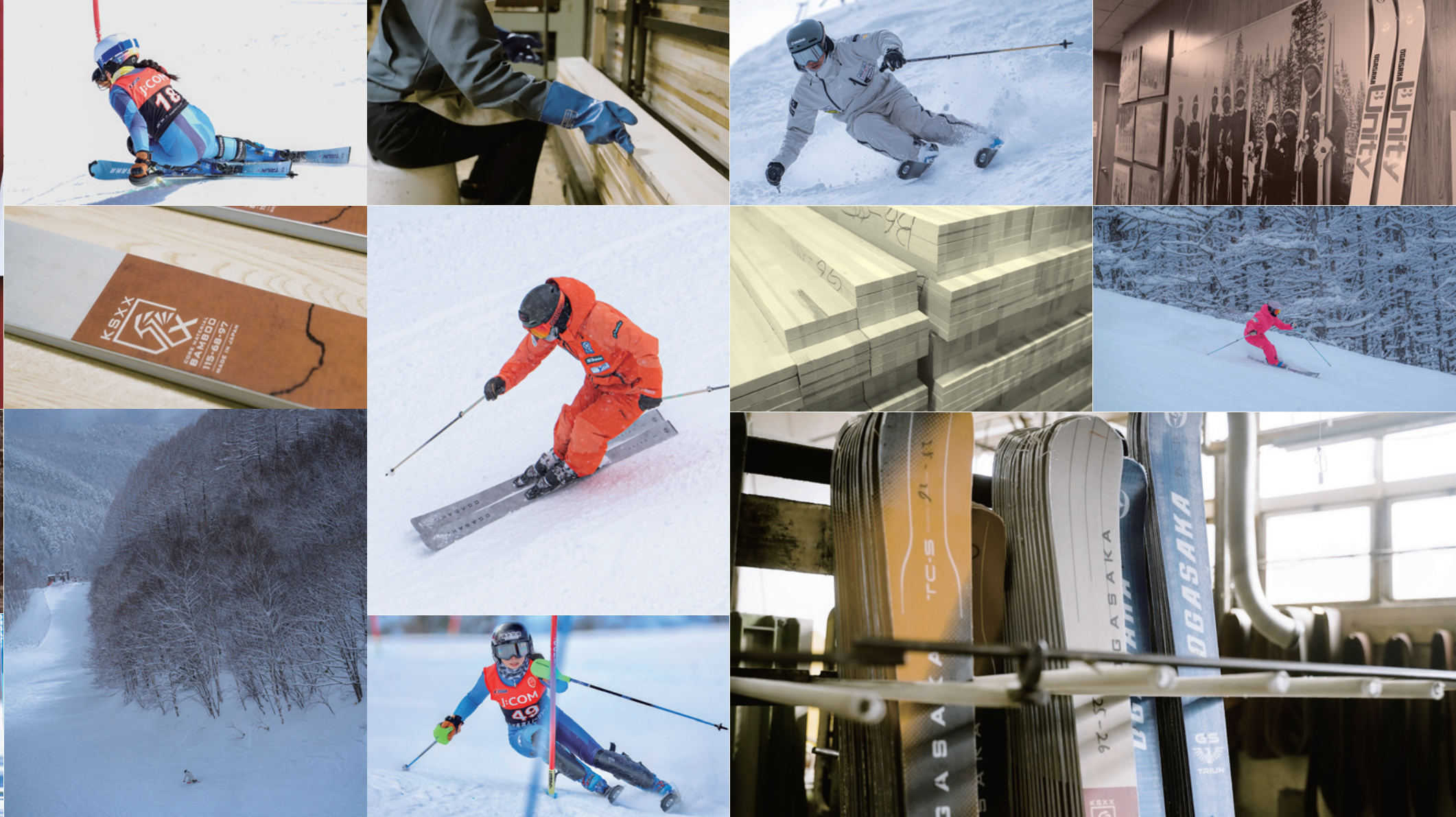


Let's Change!

***The Challenging is
our traditional spirits.***

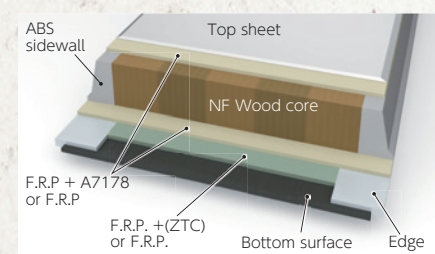
Since its founding in 1912, Ogasaka Ski has upheld tradition while continuing to evolve. As a Japanese ski brand with a long history, we are creating the ski experience of the future, based on the technology and passion we have cultivated over the years. We will continue to take on challenges to share the joy and excitement of skiing with future generations. Join us as we embrace change and envision the future of evolving skiing.





CONSTRUCTION

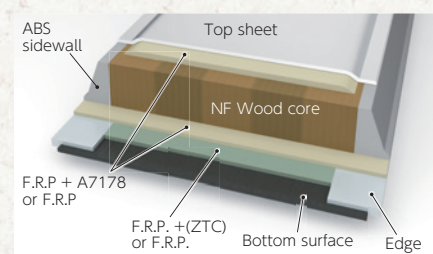
SANDWICH STRUCTURE



This is the most basic type of ski structure. Both above and below the wood core are laminated by sheets such as special F.R.P. and A7178 to build strengths. Since each component is laminated in this structure it minimizes the risk of an internal deformation when skis are warped. This enables you to transmit the pressure on skis directly onto the surface of snow. Also, skis with this structure will hold the pressure on it while you make a turn, which makes your skiing style more orthodox and moderate.



SHELL-TOP CONSTRUCTION

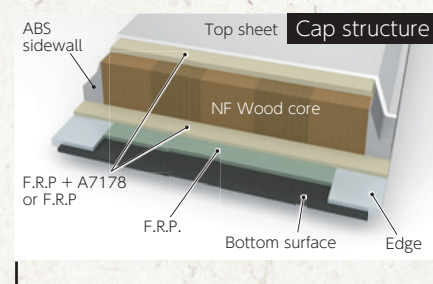


This structure is the same structure as the sandwich structure except that both sides of a top sheet are slightly lowered. This is more sophisticated structure compared to sandwich structure in sense that it is more resistant to external shocks.

Structure

At Ogasa Skiing, all skis in our ski lineup are treated with one of four types of structures to improve skiing performance, according to the characteristics of each ski.

TWIN KEEL STRUCTURE



This structure is our original structure using both sandwich and cap structure. The center is made with cap structure, allowing higher torsion, and the shoulder and the tail are made with sandwich structure. Also, "ABS side wall," which absorbs impacts is used along the side of a ski. This structure is the mixture of three technologies that makes higher torsion, flexibility, and damping. (PAT. No. 2608528)

TECHNOLOGY

FLF Front Lead Function

F.L.F provides easy ski deflection while edging and allows a skier to move the mass inside the turn, which enables effortless and quick turning into the fall line. The more edge angle increases, the longer effective edge length engaged on snow enhances, which produces more edge grip and stability. Also, enhanced effective edge length provides easy speed control. (PAT. No. 3837716)

Multi Arc-Jointed Curve

Sidecurves are designed with curves that connect multiple arcs. By analyzing the behavior of the ski during a turn in detail and placing the appropriate radius arcs in the appropriate locations, the design allows for a turn with controlled directional, grip and propulsive force.

F.F.S Front Float System

The combination of Front Rocker profile, in which snow contact point at the ski tip is moved closer to the center and Front Lead Function (F.L.F) interacts to disperse the snow resistance optimally at the ski tip while turning and provides stable edge grip and acceleration regardless of snow conditions and situation.

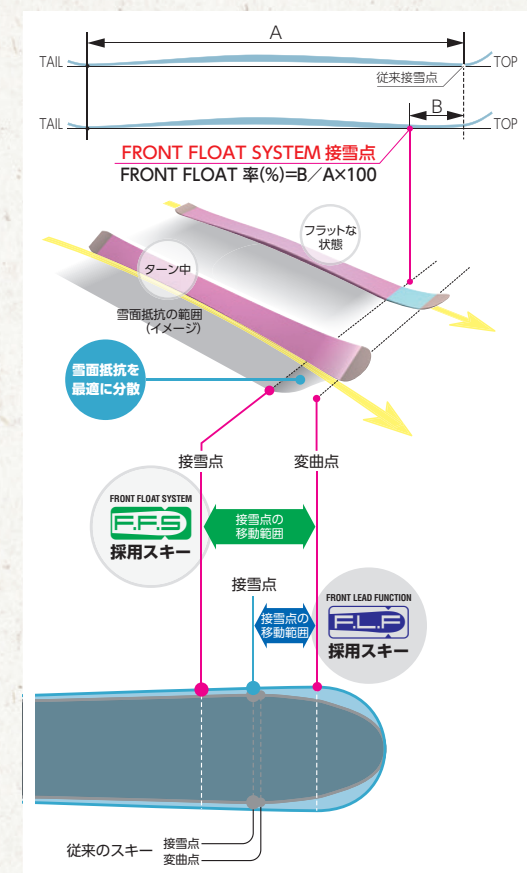
PPF Power Platform Function

PPF makes a greater ski functionality in terms of rigidity by placing a sheet made by aluminum alloy in the core. It allows higher grip, and flexibility on the top and the tail of a ski. It also permits stable skiing by preventing deflection of a ski. PPF could be placed over or under the core.

Dynamic Tail

By moving the snow contact point on the tail side closer to the center of the boot, the edge contact surface is lengthened by quick tail slide and angling at the start of the turn, which increases the edge grip and generates acceleration with the release action.

SAJ令和7承認第00325号
SAJ令和7承認第00326号
SAJ令和7承認第00327号



FANTASIST

Skiing to compete in the technical competition that attracts people more beautifully than anyone else.

TC

TECHNICAL COMPETITION

A high-spec series developed to win the All-Japan Skiing Technical Competition. This competition model has been further improved from last year's model with bold performance changes to bring out 100% of the skier's performance and to express the skiing that attracts people. The graphics have been redesigned to resemble the hairline of a racing car.



〈SOLE〉



TC-L

MADE IN JAPAN

TECHNOLOGY



Multi Arc Jointed Curve

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P
LENGTH	177 / 180 / 183cm
SIDECUT	102.0 - 65.0 - 85.0mm
RADIUS	23.8 / 24.6 / 25.5m
WEIGHT½	989g/m

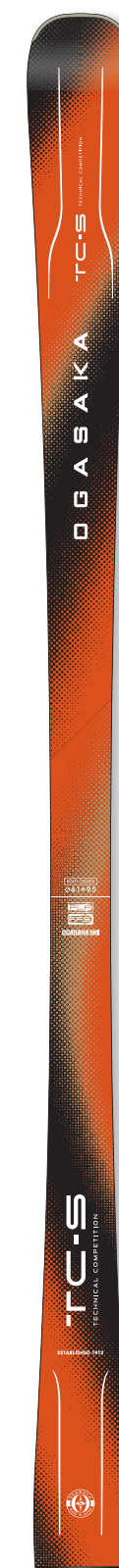
OPTION



with Plate : SR585

PLATE	made in Japan
weight½	about 436g

Model for technical selection large rotation. Brushed up from the previous model developed based on reference data from motion analysis. The core material has been changed and BIAS F.R.P. has been added to achieve supple flex while strengthening torsional rigidity. The new model offers improved stability during turns, making it easier to trace a target line. The side curves have been enlarged to allow for dynamic long turns without turning too far, and the board falls vertically. This model is recommended not only for technical skiers, but also for those who want to enjoy the slopes at high speed.



〈SOLE〉



TC-S

MADE IN JAPAN

TECHNOLOGY



Multi Arc Jointed Curve
Dynamic Tail mounted
Metal Tip Protector

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P
LENGTH	155 / 160 / 165 / 170cm
SIDECUT	116.0 - 65.0 - 102.0mm
RADIUS	11.1 / 11.8 / 12.6 / 13.5m
WEIGHT½	1,018g/m

OPTION



with Plate : SR585

PLATE	made in Japan
weight½	about 436g



with Plate : FM585

PLATE	made in Japan
weight½	about 418g



with Binding : MARKER RMOTION-T 12 BLACK

Binding	made in Czech Republic
weight½	1,430g COMP DEMO Plate include
Sole size	260~372mm
DIN range	4-12

A model for technical small-turns, this model, like the TC-L, is a brushed-up version of the previous model. The overall design is slimmer for quick turnaround and sharp short turns. The skis do not turn too much and can draw deep and fast turns while falling vertically. A 65mm center width is used for enhanced edge grip and response. Improved control and BIAS F.R.P. maintains strong torsion, and a smaller side curve on the tail side converts power accumulated in the turn into propulsive force when released.

TC

TECHNICAL COMPETITION



Photo:Keiji SUZUKI (White Depot)

FIS approved U14/U16,
SAJ approved K1/K2 model R>17

TC-L. LIGHT



TECHNOLOGY



Dynamic Tail mounted

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P
LENGTH	170 / 175cm
SIDECUT	106.6-65.0-90.6mm (170cm)
RADIUS	105.4-65.0-89.4mm (175cm)
RADIUS	19.0 / 21.0m
WEIGHT½	914g/m

OPTION



with Plate : SR585

PLATE	made in Japan
weight½	about 436 g



with Plate : FM585

PLATE	made in Japan
weight½	about 418 g



with Binding : TYROLIA RX12 GW BK/WT/RD+
RACE PLATE WCR TEAM

Binding	made in Austria
weight½	1,300 g RACE PLATE WCR TEAM include
Sole size	231~332mm
DIN range	3.5-12

The performance of the previous model, which had been developed as a junior technical competition large turn ski, has been renamed as a ski that can be enjoyed by a wide range of users. The balance, sidecurve, core length, and construction material have been changed, as well as the plate on the complete model, making it easier to flex and improve maneuverability compared to the previous model. Recommended for junior high and high school students, female skiers, and older skiers.

TC-S. LIGHT



TECHNOLOGY



Multi Arc Jointed Curve
Dynamic Tail mounted
Metal Tip Protector

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core F.R.P
LENGTH	155 / 160 / 165cm
SIDECUT	116.0-65.0-102.0mm
RADIUS	11.1 / 11.8 / 12.6m
WEIGHT½	863g/m

OPTION



with Plate : SR585

PLATE	made in Japan
weight½	about 436 g



with Plate : FM585

PLATE	made in Japan
weight½	about 418 g



with Binding : TYROLIA RX12 GW BK/WT/RD+
RACE PLATE WCR TEAM

Binding	made in Austria
weight½	1,300 g RACE PLATE WCR TEAM include
Sole size	231~332mm
DIN range	3.5-12

The performance of the previous model, which had been developed as a junior technical selective small ski, has been renamed as a ski that can be enjoyed by a wide range of users. glass fiber model with the same side curves as the TC-S. The flex has been softened to emphasize maneuverability. This model is ideal for users who feel that the TC-S is over-specified. Recommended for junior high and high school students, female skiers, and older skiers.

FIS approved U14/U16,
SAJ approved K1/K2 model R>17

TC-JL

TECHNOLOGY



Dynamic Tail mounted

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P

LENGTH	155 / 160 / 165cm
SIDECUT	103.2-65.0-87.2mm (155cm) 104.8-65.0-88.8mm (160cm) 106.4-65.0-90.4mm (165cm)
RADIUS	17.0 / 17.3 / 17.7m
WEIGHT½	848g/m

OPTION



with Binding : TYROLIA RX12 GW BK/WT/RD+
RACE PLATE WCR TEAM

Binding	made in Austria
weight½	1,135 g RACE PLATE WCR TEAM include
Sole size	231~332mm
DIN range	3-10

This model is for upper elementary to junior high school skiers. The balance, side curve, length of core material, and construction material have been changed, along with the plate change of the complete model, making it easier to deflect and improve maneuverability. This allows the skier to easily respond to changes in rhythm, and supports the feet of junior technical competition athletes with agile movements.

TC-JS



TECHNOLOGY



CONSTRUCTION	Sandwich
COMPONENT	NF Wood core F.R.P

LENGTH	135 / 140 / 145 / 150cm
SIDECUT	114.0-64.0-97.0mm
RADIUS	8.9 / 9.7 / 10.5 / 11.3m
WEIGHT½	793g/m

OPTION



with Binding : TYROLIA RX12 GW BK/WT/RD+
RACE PLATE WCR TEAM

Binding	made in Austria
weight½	1,135 g RACE PLATE WCR TEAM include
Sole size	231~332mm
DIN range	3-10

This model is for upper elementary to junior high school students. The balance of the skis has been changed and the materials used to construct the skis have been modified, resulting in improved maneuverability and stability. It is easy to recover and suitable for mastering basic movements, thus supporting the technical improvement of junior technical competition athletes.

TC-J



TECHNOLOGY



CONSTRUCTION	Sandwich
COMPONENT	NF Wood core F.R.P

LENGTH	130 / 140 / 150cm
SIDECUT	106.0-66.0-91.0mm
RADIUS	10.4 / 12.3 / 14.3m
WEIGHT½	729g/m

OPTION



with Binding : TYROLIA JRS7.5 GW CA WT/BK

Binding	made in Austria
weight½	720 g JRS Base M include
Sole size	223~322mm
DIN range	2-7.5

This is an all-round model for lower to middle elementary school students aiming for the junior technical championships. The balance of the ski has been changed and the materials used for its construction have been modified to give the skis a more direct and stable feel with a moist ride. With a wide sweet spot and high flexibility, skiers aiming for the junior technical championships can improve their skills while having fun.

NEO CARVING
Skis that take skiers to the next level

KEO'S

TECHNICAL

Keo's was the first in the world to release carving skis in 1996, and last year they revisited the Keo's lineage and awakened its DNA with the Neo Carving, an all-around model for the technically inclined skier. This year, the top-of-the-line KS-XX is relaunched as a pioneering model for the future with iconic design, innovation, and technology.



SAJ令和7承認第00328号

KS-XX/RD MADE IN JAPAN

TECHNOLOGY



Multi Arc Jointed Curve
Dynamic Tail mounted

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core (Bamboo Core) A7178 & F.R.P
LENGTH	162 / 167 / 172 / 177cm
SIDECUT	115.0 - 68.0 - 97.0mm
RADIUS	14.7 / 15.7 / 16.7 / 17.8m
WEIGHT½	1,044g/m

OPTION



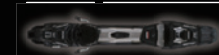
with Plate : SR585

PLATE	made in Japan
weight½	about 436g



with Plate : FM585

PLATE	made in Japan
weight½	about 418g



with Binding : MARKER RMOTION-T 12 BLACK

Binding	made in Czech Republic
weight½	1,430g COMP DEMO Plate include
Sole size	260~372mm
DIN range	4-12

A high-end model in the high-spec KEO'S series for a blissful experience. It is a ski with a luxurious ride that allows you to cruise across the majestic snow-covered mountains. Iconic outline that sets it apart from other models. New SLIT TECH features optimize grip and maneuverability. Sustainable materials bamboo and beech are used for the core material, and the strong, supple, and massive ride complements the taste of the top-of-the-line model. The transparent metal texture enhances the wood grain and inorganic graphic bi-colors with a unique atmosphere, showing various expressions depending on the light and bringing new color and fun to the skier's lifestyle.



KEO'S XX NEW TECHNOLOGY & SPECIAL SKI BAND

⑪ SLIT TECH.



Slits in the top and tail of the metal reinforcement improve maneuverability, while the feet are firmly adjusted to prevent twisting.

⑫ BAMBOO CORE



The elasticity and strength of bamboo material is used for the core material of the skis. The skis are both stable at high speeds and maneuverable at low speeds, allowing you to enjoy responsive and nimble skiing. The use of bamboo, a sustainable material that grows quickly and is highly renewable, also contributes to environmental issues.

⑬ SPECIAL SKI BAND



When you purchase KEO'S XX, an exclusive synthetic leather ski band is included. This limited edition accessory adds a special flair to your ski life.



KS-UP/RD KS-UP/BK

TECHNOLOGY



Multi Arc Jointed Curve
Dynamic Tail mounted
Metal Tip Protector

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P
LENGTH	155 / 160 / 165 / 170cm
SIDECUT	117.0-69.0-102.0mm
RADIUS	12.1 / 12.9 / 13.8 / 14.7m
WEIGHT½	1,012g/m

OPTION



with Plate : SR585

PLATE	made in Japan
weight½	about 436g



with Plate : FM585

PLATE	made in Japan
weight½	about 418g



with Binding : TYROLIA PRD 12 GW BK/RD/WT

Binding	made in Austria
weight½	1,330g Multiflex Pro Base/RD include
Sole size	255~378mm
DIN range	3.5-12

The KS-AP, which launched last season's NEO Carving, has been further brushed up to offer more all-around performance. It combines carving performance and maneuverability to deliver stable performance even in rough terrain. The turn arc is slightly larger than that of the KS-AP, but without sacrificing agility, the KS-AP delivers stable carving performance. The "UP" in KS-UP stands for "Universal Pro," meaning a ski that will evolve the skier's versatility.



KS-UQ/RD KS-UQ/NV KS-UQ/BK

with Binding :
TYROLIA PRD 11 GW BK/WT/RD

TECHNOLOGY



Multi Arc Jointed Curve
Dynamic Tail mounted
Metal Tip Protector

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core F.R.P
LENGTH	150 / 155 / 160 / 165 / 170cm
SIDECUT	117.0-69.0-102.0mm
RADIUS	11.3 / 12.1 / 12.9 / 13.8 / 14.7m
WEIGHT½	933g/m

Binding	made in Austria
weight½	1,320g Multiflex Pro Base/WT include
Sole size	255~378mm
DIN range	3-11

KS-UQ fiberglass model "KS-UQ" . A middle-short all-round model. It has the same shape as the top model KS-UP, and is close to the same performance as the KS-UP with the choice of a metal or fiberglass model. The UQ in KS-UQ stands for Universal Quest, an all-around ski for all kinds of adventures. The "UQ" in KS-UQ stands for Universal Quest, an all-around ski for all kinds of adventures.



KS-UX/BK KS-UX/WT

TECHNOLOGY



Multi Arc Jointed Curve
Dynamic Tail mounted
Metal Tip Protector

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core (Lightweight core) & F.R.P
LENGTH	145 / 150 / 155 / 160 / 165cm
SIDECUT	117.0-69.0-102.0mm
RADIUS	10.5 / 11.3 / 12.1 / 12.9 / 13.8m
WEIGHT½	848g/m

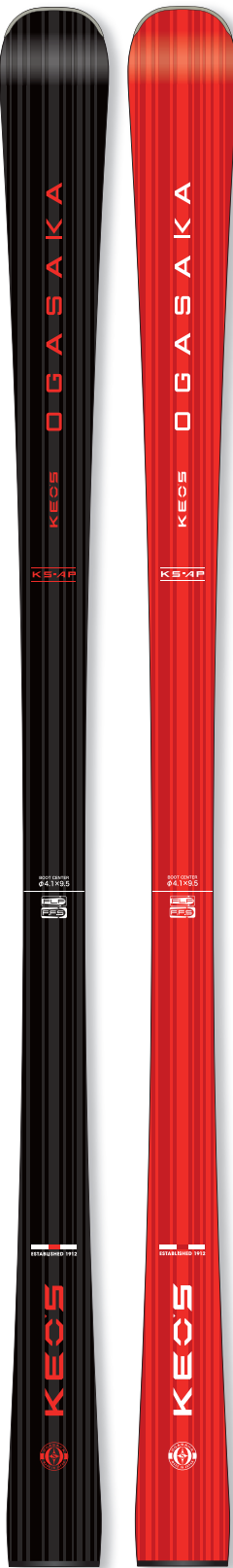
OPTION



with Binding : TYROLIA SLR 10 GW WT/BK/RD

Binding	made in Austria
weight½	1,080g JOY SLR Base Plate include
Sole size	255~338mm
DIN range	3-10

A mid-short all-round model that improves on the NEO Carving so that a wider range of skiers can enjoy it. It has the same shape as the top model KS-UP and is designed to flex the same way as the KS-UP even at low forces. It deflects easily even at low speeds and its carving performance remains the same, so you can ski with the same feeling as the KS-UP even at slower speeds. The KS-UX is meant to be a ski that offers a universal carving experience even on gentle slopes, and we invite you to experience the Universal Experience.



KS-AP/BK
KS-AP/RD

TECHNOLOGY	
FLP EFS	
Multi Arc Jointed Curve Dynamic Tail mounted Metal Tip Protector	
CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P & Rubber Sheet
LENGTH	155 / 160 / 165 / 170cm
SIDECUT	119.0 - 67.0 - 103.0mm
RADIUS	11.4 / 12.2 / 13.0 / 13.8m
WEIGHT½	1,050g/m

OPTION	
with Plate : SR585	
PLATE	made in Japan
weight½	about 436g
with Plate : FM585	
PLATE	made in Japan
weight½	about 418g
with Binding : TYROLIA PRD12 GW BK/RD/WT	
Binding	made in Austria
weight½	1,330g Multiflex Pro Base/RD include
Sole size	255~378mm
DIN range	3.5-12

This is a masterpiece by OGASAKA, who has thoroughly focused on carving turn and inherited and awakened the DNA of KEO' S. An all-round ski that takes skiers to the next level. It offers great turning flexibility with ample control from the initiation of the turn, a wide sweet spot and manual elements that allow you to vary the turning arc with timing and load point. The balance of soft flex and hard torsion maximizes performance under a variety of conditions. We will deliver excitement you have never experienced before.



KS-AD/BK
KS-AD/RD
KS-AD/BL

with Binding : TYROLIA PRD 11 GW BK/WT/RD	
TECHNOLOGY	
FLP EFS	
CONSTRUCTION	Sandwich
COMPONENT	NF Wood core & F.R.P
LENGTH	150 / 155 / 160 / 165 / 170cm
SIDECUT	117.0 - 68.5 - 103.0mm
RADIUS	11.1 / 11.9 / 12.7 / 13.6 / 14.5m
WEIGHT½	952g/m
Binding	made in Austria
weight½	1,320g Multiflex Pro Base/WT include
Sole size	255~378mm
DIN range	3-11

The side curve and material has changed. It' s made quicker flex, improved maneuverability, stability and acceleration. A terrace structure has been adopted to enhance all-round functionality. The ride feeling is smooth and sharp, and it's easy to transition from carving to shifting turns. The flexible response unique to fiberglass allows for light and easy gliding, so you can enjoy without feeling tired. It maintains stable response from low to high speeds and is suitable for level-ups, making it ideal for skiers aiming to pass the SAJ ski test grade 1.



KS-AU/WT
KS-AU/BK

TECHNOLOGY	
FLP EFS	
CONSTRUCTION	Sandwich
COMPONENT	NF Wood core (Lightweight core) & F.R.P
LENGTH	145 / 150 / 155 / 160 / 165cm
SIDECUT	117.0 - 68.5 - 103.0mm
RADIUS	10.3 / 11.1 / 11.9 / 12.7 / 13.6m
WEIGHT½	819g/m
OPTION	
with Binding : TYROLIA SLR 10 GW WT/BK/RD	
Binding	made in Austria
weight½	1,080g JOY SLR Base Plate include
Sole size	255~338mm
DIN range	3-10

A lightweight fiberglass core model that has been improved to make KEO' S enjoyable for a wide range of skiers.The side curve and material has changed. It' s made quicker flex, improved maneuverability, stability and acceleration.A terrace structure has been adopted to enhance all-round functionality.They are light and have improved carving performance, so you can take advantage of the flex to turn just by leaning your body onto the skis. This ski is perfect for improving your level as they have little repulsion and a smooth ride that guides the skier in the direction of their goal.



SAJ令和7承認第00329号

MOTHER SKI
First Skiing in Ogasa Ski

UNITY

ALL SITUATION

Unity, 48 years after its birth in 1977 and the oldest existing Ogasa ski model in existence, has undergone a bold renewal after more than half a century. We hope you will try the new UNITY, which was developed so that you can enjoy the true fun of skiing regardless of the conditions. The design theme of the new UNITY is “skiing in harmony with nature,” with graphics based on the motifs of ‘marble’ for U-PE, “wood grain” for U-PH, and “ocean” for U-PC.



U-PE/BK U-PE/WT

TECHNOLOGY

FLP

Multi Arc Jointed Curve

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core (Ultra-Lightweight core) & A7178 & F.R.P

LENGTH	153 / 160 / 167 / 174cm
SIDECUT	119.0 - 81.0 - 109.0mm
RADIUS	13.8 / 15.2 / 16.7 / 18.2m
WEIGHT½	958g/m

OPTION

with Binding :MARKER FDT 12 TPX BK-AN

Binding	made in Czech Republic
weight½	1,270 g FDT High Performance Plate include
Sole size	260～388mm
DIN range	4-12

Unity has been completely redesigned from the previous model. Developed to be the ultimate all-situation, all-round ski, the goal was to create a ski that skiers can ski as they wish in any conditions and experience the true joy of skiing. The center has been thickened to 81mm to improve carving performance on terrain as well as in non-pressured snow. The new UNITY design theme was inspired by the image of “skiing in harmony with nature,” and the PE of U-PE stands for “Pure Elegance,” meaning that the skis offer an elegant skiing experience, and the graphics are based on a “marble” motif. It is a model that allows you to enjoy quality time.



U-PH/BR U-PH/WT

with Binding : MARKER FDT TP 10 BK-AN

MADE IN JAPAN

TECHNOLOGY

FLP

Multi Arc Jointed Curve

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core (Ultra-Lightweight core) & F.R.P

LENGTH	146 / 153 / 160 / 167cm
SIDECUT	119.0 - 81.0 - 109.0mm
RADIUS	12.4 / 13.8 / 15.2 / 16.7m
WEIGHT½	819g/m

Binding	made in Czech Republic
weight½	990 g FDT High Performance Plate include
Sole size	260～388mm
DIN range	3-10

Unity's fiberglass model “U-PH” . Our goal was to create a ski that is the easiest to ski on the slopes and that does not tire even after skiing for a long time. The U-PH has the same shape as the top model U-PE, and it not only has good carving performance on terrain, but it also has a thicker 81mm center to handle non-pressured snow. The “PH” in U-PH stands for “Pure Harmony,” meaning that the skis are designed to achieve a harmonious and comfortable skiing experience, and the graphics are based on a “wood grain” motif to create an image of skiing in harmony with the snowy mountains.



U-PC/NV U-PC/BL

TECHNOLOGY

FLP

Multi Arc Jointed Curve

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core (Ultra-Lightweight core) & F.R.P

LENGTH	146 / 153 / 160 / 167cm
SIDECUT	119.0 - 81.0 - 109.0mm
RADIUS	12.4 / 13.8 / 15.2 / 16.7m
WEIGHT½	813g/m

OPTION

with Binding : MARKER FDT TP 10 BK-AN

Binding	made in Czech Republic
weight½	990 g FDT High Performance Plate include
Sole size	260～388mm
DIN range	3-10

The U-PC is the same shape as the U-PE and U-PH, and it has the same carving performance on terrain as the U-PE and U-PH, but with a thicker center (81mm) to handle unpressured snow. The PC of U-PC stands for Pure Comfort, a ski that provides a relaxing and comfortable skiing experience, and the graphics are based on the image of the “ocean” to give the impression of comfortable and relaxed skiing, like riding a wave. The graphics are based on the motif of the ocean.

SPEED

Made In Japan Alpine skiing for
the fastest in the world

TRIUN

ALPINE RACE

Dedicated model for Alpine racing. In order to respond to the latest race scene, this is a pure competition ski from Ogasaka, which continues to evolve to win races with racers who seek even 0.01 second faster times while challenging the latest and greatest technology.



FIS approved
Super-G model R>45m

SG-45

TECHNOLOGY



CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P & Rubber Sheet

LENGTH	205 / 210cm
SIDECUT	-
RADIUS	>45
WEIGHT½	1,160g/m

OPTION

with Plate : SG exclusive plate

PLATE	made in Japan
weight½	about 540 g

This model guarantees early snow contact at turn initiation, superior underfoot stability, and flex that keeps contact with the snow surface even at extreme high speeds. The SG-45 is an FIS-approved men's Super-G model, designed for peak performance and precision.



FIS approved
Super-G model R>40m

SG-40

TECHNOLOGY



CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P & Rubber Sheet

LENGTH	200 / 205cm
SIDECUT	-
RADIUS	>40
WEIGHT½	1,140g/m

OPTION

with Plate : SG exclusive plate

PLATE	made in Japan
weight½	about 540 g

This model guarantees early snow contact at turn initiation, superior underfoot stability, and flex that keeps contact with the snow surface even at extreme high speeds. The SG-40 is an FIS-approved women's Super-G model, designed for peak performance and precision.



FIS approved
GS model

GS-30

TECHNOLOGY



Multi Arc Jointed Curve
Dynamic Tail mounted

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P

LENGTH	183 / 188 / 193cm
SIDECUT	-
RADIUS	>30
WEIGHT½	984g/m

OPTION

with Plate : SR585

PLATE	made in Japan
weight½	about 436 g

FIS regulation-compliant GS-specific model. Reduces unnecessary snow resistance and allows for smooth tracing of the ideal line. The flex balance has been adjusted for easy deflection, resulting in excellent response and acceleration. In pursuit of the fastest possible turns, the optimal sidecut, derived through repeated testing, contributes to both stability and nimble maneuverability, helping to shorten times. The design inherits the legendary blue color with simple yet racy stripes that emphasize a sense of speed. It expresses the determination to inherit the will that has been passed down through history while taking on innovative challenges.



Photo:Shin WATANABE



OGASAKA



FIS approved U14/U16.
SAJ approved K1/K2 model R>17

GS



TECHNOLOGY



Dynamic Tail mounted

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P
LENGTH	178 / 183 / 188cm 103.7-65.0-87.7mm (178cm)
SIDECUT	103.0-65.0-87.0mm (183cm) 102.5-65.0-86.5mm (188cm)
RADIUS	23.0 / 25.0 / 27.0m
WEIGHT½	944 / 962 / 979g/m

OPTION



with Plate : SR585

PLATE	made in Japan
weight½	about 436 g

Model compatible with FIS U14/U16 and SAJ K1/K2. The response of the ski has been improved by changing the balance and construction material, resulting in a more direct feel. The balance of the ski thickness has been optimized and the contact point has been strengthened to make it easier to produce deflection, and the response has been made to engage the fall line more directly and propel it vertically, which improves the run in the latter half of the turn and contributes to improved time.



OGASAKA



GS-M



TECHNOLOGY



Dynamic Tail mounted

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P
LENGTH	175 / 180 / 185cm 107.4-67.0-91.4mm (175cm)
SIDECUT	106.5-67.0-90.5mm (180cm) 105.7-67.0-89.7mm (185cm)
RADIUS	21.0 / 23.0 / 25.0m
WEIGHT½	949 / 944 / 973g/m

OPTION



with Plate : SR585

PLATE	made in Japan
weight½	about 436 g

with Plate : FM585

PLATE	made in Japan
weight½	about 418 g

GS model developed for masters racing. Balance and composition materials have been changed to make the skis more responsive and direct. The balance of the ski's thickness has been optimized and the area near the contact point has been strengthened to make it easier to produce deflection, which is involved in the fall line and propels the ski more vertically. The feeling of resistance at the top, which tends to occur in wider skis, is also eliminated by balancing torsion and flex, which directly improves time.



OGASAKA



FIS approved U14/U16.
SAJ approved K1/K2 model R>17

G



TECHNOLOGY



Dynamic Tail mounted

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P
LENGTH	170 / 175cm 106.6-65.0-90.6mm (170cm)
SIDECUT	105.4-65.0-89.4mm (175cm)
RADIUS	19.0 / 21.0m
WEIGHT½	900 / 920g/m

OPTION



with Plate : SR585

PLATE	made in Japan
weight½	about 436 g

with Plate : FM585

PLATE	made in Japan
weight½	about 418 g



with Binding : TYROLIA RX12 GW BK/WT/RD+
RACE PLATE WCR TEAM

Binding	made in Austria
weight½	1,300g RACE PLATE WCR TEAM include
Sole size	231~332mm
DIN range	3.5-12

GS model for FIS U14/U16 and SAJ K1/K2 for upper elementary to junior high school students. Balance and construction materials have been changed from the previous model to optimize the thickness of the ski and the plate, resulting in faster deflection and improved maneuverability. The thickness of the metal has been adjusted to close the performance gap with higher-end models, resulting in a stiffer ski than the previous model. With performance closer to that of higher-end models, it encourages higher levels of performance and time improvement.



OGASAKA



FIS approved U14/U16.
SAJ approved K1/K2 model R>17

G.TEAM/M



TECHNOLOGY



Dynamic Tail mounted

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P

LENGTH	155 / 160 / 165 / 170cm 103.2-65.0-87.2mm (155cm) 104.8-65.0-88.8mm (160cm) 106.4-65.0-90.4mm (165cm) 108.0-65.0-92.0mm (170cm)
SIDECUT	
RADIUS	17.0 / 17.3 / 17.7 / 18.0m
WEIGHT½	882g/m

OPTION



with Plate : FM585

PLATE	made in Japan
weight½	about 418 g



with Binding : TYROLIA TX10 GW BK/WT/RD+
RACE PLATE WCR TEAM

Binding	made in Austria
weight½	1,135g RACE PLATE WCR TEAM include
Sole size	231~332mm
DIN range	3-10

GS model compatible with FIS U14/U16 and SAJ K1/K2 for middle to upper elementary school students. The side curve has been changed to 3R, emphasizing the connection between the upper model G and the lower model G-TEAM. Response has been improved by reducing the core material thickness and increasing the glass thickness. The balance has been optimized in accordance with G, and the deflection has been accelerated. With performance similar to that of higher-end models, it contributes to higher levels of performance and shorter times.



OGASAKA



FIS approved U14/U16.
SAJ approved K1/K2 model R>17

G.TEAM



TECHNOLOGY



Dynamic Tail mounted

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core F.R.P
LENGTH	145 / 150 / 155cm 100.4-65.0-82.4mm (145cm)
SIDECUT	102.3-65.0-84.3mm (150cm) 104.3-65.0-86.3mm (155cm)
RADIUS	17.0m
WEIGHT½	819g/m

OPTION



with Binding : TYROLIA TX10 GW BK/WT/RD+
RACE PLATE WCR TEAM

Binding	made in Austria
weight½	1,135g RACE PLATE WCR TEAM include
Sole size	231~332mm
DIN range	3-10

GS model compatible with FIS U14/U16 and SAJ K1/K2 for lower to middle elementary school students. The side curve has been made 3R similar to higher grade models, and the radius of all sizes has been unified to 17m. The response of the ski has been improved by changing the construction material, resulting in a more direct feel. Also, by changing the core material, stability has been improved, and a moist ride and excellent maneuverability have been realized. This model is ideal for skiers who want to step up and improve their time.



OGASAKA



G.JUNIOR



TECHNOLOGY



CONSTRUCTION	Sandwich
COMPONENT	NF Wood core F.R.P

LENGTH	130 / 140cm
SIDECUT	104.0-66.0-89.0mm
RADIUS	11.2 / 13.2m
WEIGHT½	736g/m

OPTION



with Binding : TYROLIA JRS7.5 GW CA WT/BK

Binding	made in Austria
weight½	720g JRS Base M include
Sole size	223~322mm
DIN range	2-7.5

This is an introductory model for junior racing for lower elementary school students, with an emphasis on maneuverability, which is essential for leveling up. This model features a wide sweet spot and smooth ride. Changes in the construction materials have made the skis more responsive and direct. The skis flex firmly even with little effort, making them easy to maneuver and encouraging junior racers to improve their skills.



TRIUN

ALPINE RACE



SL compatible model

SL

TECHNOLOGY



Multi Arc Jointed Curve
Dynamic Tail mounted

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core A7178 & F.R.P

LENGTH	156 / 160 / 165cm
SIDECUT	116.1-65.0-101.0mm (156cm) 117.2-65.0-101.5mm (160cm) 117.0-65.0-103.9mm (165cm)
RADIUS	11.1 / 11.7 / 12.3m
WEIGHT½	910 / / 1,006g/m

OPTION



with Plate : SR585

PLATE	made in Japan
weight½	about 436 g

with Plate : FM585

PLATE	made in Japan
weight½	about 418 g

Top model for SL. Modified balance and side curves reduce unnecessary snow resistance. Adjustment of the flex balance has made it easier to create deflection in the first half of the turn for a smoother ride. Balance change on the tail side improves controllability. Development has been optimized for each size to achieve both sharpness and maneuverability, reducing risk while taking advantage of rebound to improve time. The design inherits the legendary blue color with simple yet racy stripes that emphasize a sense of speed.



SL compatible model

S

TECHNOLOGY



Dynamic Tail mounted

CONSTRUCTION	Sandwich
COMPONENT	NF Wood core F.R.P

LENGTH	150 / 155 / 160 / 165cm
SIDECUT	116.5-64.5-99.5mm (150cm) 117.0-64.5-100.0mm (155cm) 117.5-64.5-100.5mm (160cm) 118.0-64.5-101.0mm (165cm)
RADIUS	10.5 / 11.2 / 11.9 / 12.5m
WEIGHT½	806g/m

OPTION



with Plate : SR585

PLATE	made in Japan
weight½	about 436 g

with Plate : FM585

PLATE	made in Japan
weight½	about 418 g



with Binding : TYROLIA RX12 GW BK/WT/RD+
RACE PLATE WCR TEAM

Binding	made in Austria
weight½	1,300 g RACE PLATE WCR TEAM include

Sole size	231~332mm
DIN range	3.5-12

SL model with fiberglass specifications. Overall performance has been improved by changes in balance, sidecurve, and construction materials. The peak thickness peak has been made thinner for faster deflection. The side curve is 3R, the same as the GS model. Response and directness have been improved by the change in construction material, resulting in better propulsion in the latter half of the turn. Along with the plate change, the thickness of the ski has been optimized to make it easier to deflect. These improvements contribute to shorter times.



SL compatible model

S.TEAM

TECHNOLOGY



CONSTRUCTION	Sandwich
COMPONENT	NF Wood core F.R.P

LENGTH	130 / 135 / 140 / 145cm
SIDECUT	114.0-64.0-97.0mm
RADIUS	8.2 / 8.9 / 9.7 / 10.5m
WEIGHT½	786g/m

OPTION



with Plate : FM585

PLATE	made in Japan
weight½	about 418 g



with Binding : TYROLIA TX10 GW BK/WT/RD+
RACE PLATE WCR TEAM

Binding	made in Austria
weight½	1,135 g RACE PLATE WCR TEAM include
Sole size	231~332mm
DIN range	3-10

This SL model for juniors features high maneuverability, which is essential for improving your level of skiing. The new construction and balance of the skis have improved the response of the skis, giving them a more direct feel. The thickness of the skis has been optimized for quicker deflection and improved maneuverability. This model is also suitable for learning basic movements and turning techniques, contributing to the skill development of junior racers.



FREELY

Japanese skis for Japanese powder,
flexible all-mountain skiing.

E-TURN

MOUNTAIN

The E-TURN series is an all-mountain model specialized for skiing,
developed based on the knowledge of alpine skiing and basic skiing.
From full-fledged powder runs to tree runs and terrain play,
you can enjoy this highly flexible series as much as you want.
We hope you will enjoy the all-new E-TURN.

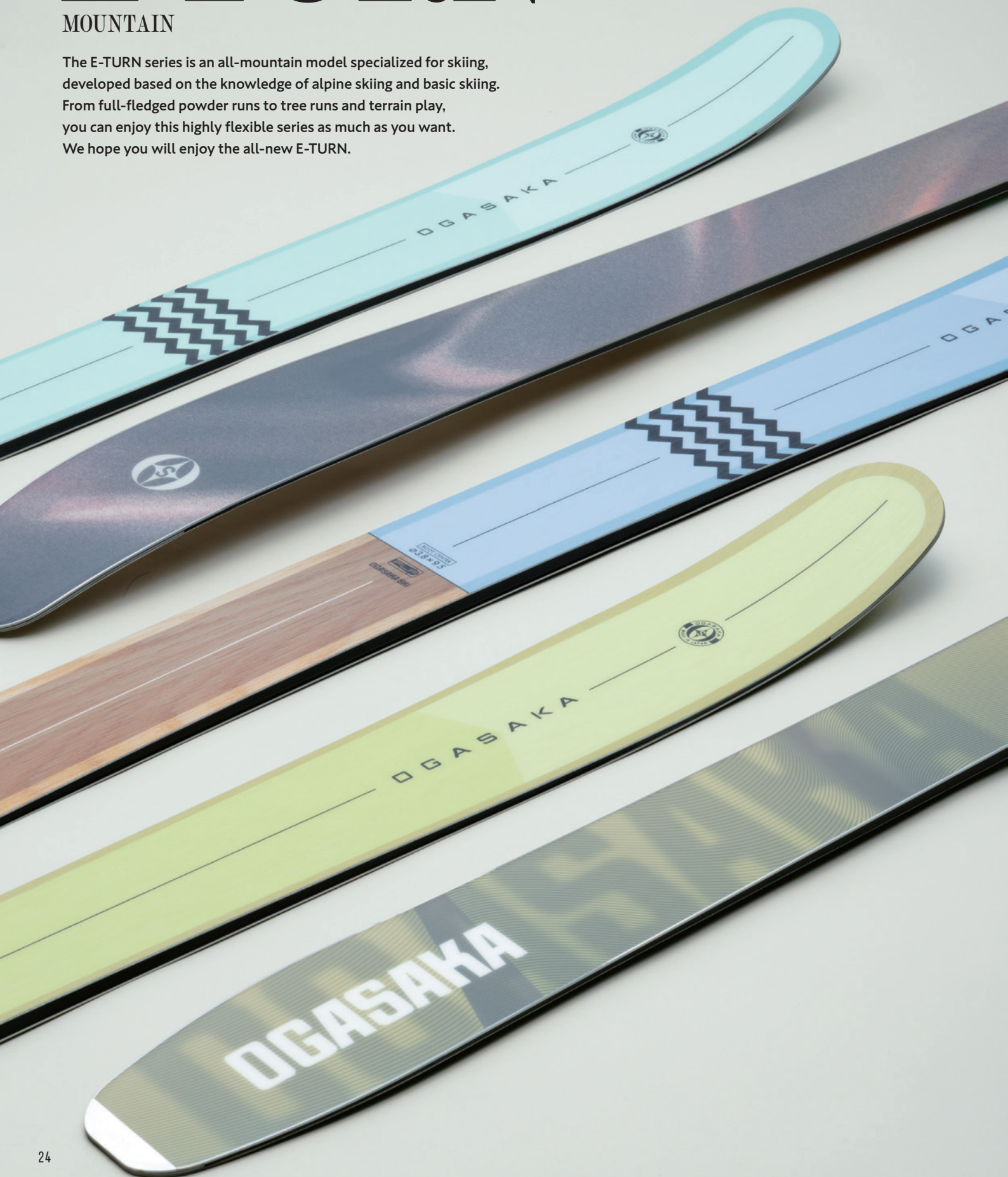
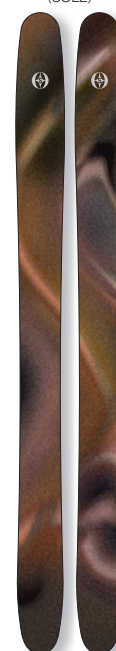


Photo: Hiroya NAKATA
Skier: Yusuke FUKASAWA



(SOLE)



(SOLE)

ET-11.5

MADE IN JAPAN

TECHNOLOGY



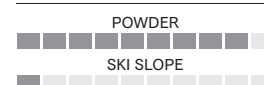
CONSTRUCTION Sandwich

COMPONENT NF Wood core
(Ultra-Lightweight core) &
F.R.P

LENGTH	183 / 188cm
SIDECUT	145.5 - 115.0 - 131.0mm
RADIUS	19.2 / 20.7m
WEIGHT½	1,043g/m

A true powder model with a 115mm center width for fast turns in powder. The flexibility of this ski allows you to make turns while absorbing uneven and undulating terrain in the backcountry with the ski as a whole. Recommended for advanced BC skiers and skiers with advanced technical skills. Designed like Scandinavian furniture with a walnut-like wood grain base. The sole is also inspired by the feeling of floating through powder.

FOR DEEP POWDER



ET-10.8

MADE IN JAPAN

TECHNOLOGY



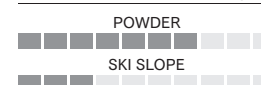
CONSTRUCTION Sandwich

COMPONENT NF Wood core
(Ultra-Lightweight core) &
F.R.P

LENGTH	173 / 178 / 183 / 188cm
SIDECUT	135.0 - 108.0 - 126.5mm
RADIUS	15.9 / 17.3 / 18.7 / 20.1m
WEIGHT½	1,037g/m

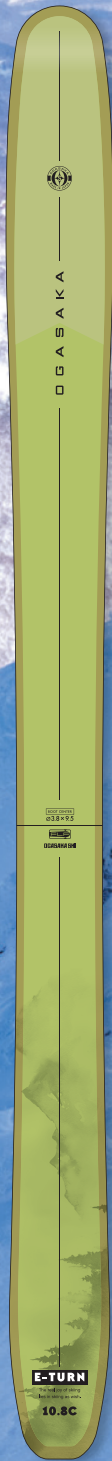
In powder runs and tree runs, the skis can be easily turned around even in knee-high powder, and on the slopes, you can enjoy sharp turns with the same feel as the demo model skis. The powder-based all-round ski inherits the ride quality of the previous model, but with improved maneuverability in a wider variety of situations. With a center width of 108mm, this model is recommended for skiers who want to enjoy both the powder and the slopes.

Powder-based all-round skiing



E-TURN

MOUNTAIN



(SOLE)



ET-10.8C

TECHNOLOGY



CONSTRUCTION	Sandwich
COMPONENT	NF Wood core (Ultra-Lightweight core) & F.R.P

LENGTH	183 / 188cm
SIDECUT	135.0 - 108.0 - 126.5mm
RADIUS	18.7 / 20.1m
WEIGHT½	1,053g/m

The new ET-10.8C model from E-TURN is a harder model that maintains the proportions of the ET-10.8 but is designed to handle rough snow. This model debuted as a powder model for skiing more intense and harder conditions. Targeted at advanced skiers and BCs, this model is also very forgiving on icy and crusty terrain, as well as big mountains in early spring, and is strong enough to make you think you can ski GS poles. This is a great choice for skiers who want to go fast and enjoy the backcountry.



FOR HARD BURN

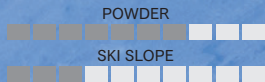


Photo:Joe KOBASHI
Skier:Tadahiro YAMAKI



Photo:Hiroya NAKATA
Skier:Yusuke FUKASAWA



(SOLE)



ET-9.8

TECHNOLOGY

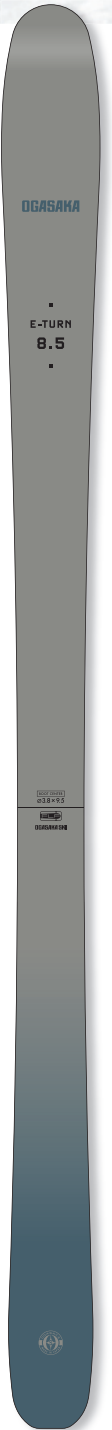
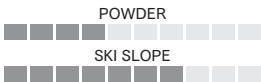


CONSTRUCTION	Sandwich
COMPONENT	NF Wood core (Ultra-Lightweight core) & F.R.P

LENGTH	165 / 172 / 179 / 186cm
SIDECUT	133.0 - 98.0 - 121.0mm
RADIUS	14.4 / 16.0 / 17.7 / 19.5m
WEIGHT½	933g/m

The ET-9.8, recommended for powder, tour skiers, and skiers who mainly ski the slopes, has improved its potential for slope use compared to the previous model. The ET-9.8 offers outstanding turning performance and stability not only in powder, but also on off-piste and pressurized snow. It can also be used to enjoy elegant cruising in rough snow and bad snow in early spring, regardless of the snow conditions. In addition, its excellent turning performance and maneuverability that does not make you feel the length of the skis is a feature, and you can enjoy playing on the terrain with a sense of lightness and ease.

For sidecountry, tour and slope use



(SOLE)



ET-8.5

TECHNOLOGY

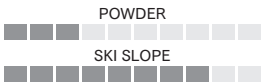


CONSTRUCTION	Sandwich
COMPONENT	NF Wood core (Ultra-Lightweight core) & F.R.P

LENGTH	158 / 166 / 174 / 182cm
SIDECUT	126.0 - 85.0 - 108.0mm
RADIUS	12.3 / 13.9 / 15.6 / 17.3m
WEIGHT½	851g/m

The balance, composition material, boot center position, and core length have been changed from the previous model to enhance the response to bad snow in early spring and other conditions and to enhance speed response. It is easier to introduce turns, more nimble in operation, and has more improved potential for slope use. It can be used in a variety of situations such as powder on the side of the slope, tree runs, terrain play, and slope cruising. This all-mountain model is also recommended for basic skiers and seniors interested in backcountry skiing.

FOR SLOPE USE





SAJ令和7承認第00333号



VINTAGE

A masterpiece made to order and crafted with a strict craftsman's eye.

LONG CRUISE

VINTAGE

A supreme premium model that beautifully and luxuriously incorporates natural wood. You can enjoy cruising elegantly and lightly in the magnificent snowy mountain nature. This is a gem that is completely made-to-order and crafted with a strict craftsman's eye.

build-to-order manufacturing



TECHNOLOGY



Dynamic Tail mounted

CONSTRUCTION	Twinkeel
COMPONENT	NF Wood core(Lightweight core) A7178 & F.R.P Cherry Blossoms & Painted maple (Natural materials)
Edge	Seamless stainless steel

LENGTH	167 / 172 / 177cm
SIDECUT	118.0 - 75.0 - 102.0mm
RADIUS	16.5 / 17.6 / 18.8m
WEIGHT½	1,035g/m

W woodcore structure consists of the top layer woodcore featuring natural cherry and mono maple wood and the bottom layer of light woodcore. LONGCRUISE promises a prestigious ride and premium time on mountains. Due to the custom order process, the estimated time of arrival will be approximately 3 months after the order is placed. Custom order only / not compatible with climbing skin hook



COMFORTABLE

Fun, safe and comfortable on the slopes

CF

UTILITY

The NEW concept ski that stands out for its lightness (weight) and maneuverability has been updated for a wider range of skiers to enjoy.



TECHNOLOGY



CONSTRUCTION	Shell top
COMPONENT	NF Wood core (Lightweight core) & F.R.P
LENGTH	145 / 150 / 155 / 160 / 165cm
SIDECUT	108.0 - 72.0 - 93.0mm
RADIUS	13.7 / 14.9 / 16.1 / 17.3 / 18.6m
WEIGHT½	756g/m

OPTION



with Binding : MARKER FDT TP 10 BK-AN

Binding	made in Czech Republic
weight½	990g FDT High Performance Plate include
Sole size	260~388mm
DIN range	3-10

CF assures an effortless ride to cruise all mountain all day long. Refined ski balance enhanced maneuverability, stability, and snow contact. Lightness brought extra versatility and easy direction change for speed control. This model performs exceptionally not only on hardpack but also bumps. Graphics became more universal to be chosen from a wider range of skiers.



ENJOY SKIING

Bringing the joy of skiing to more people

YOIDON

UTILITY

This model was developed with a playful spirit and with Ogasaka's technical expertise, with the hope that more and more people will enjoy skiing.

with Binding :
TYROLIA SLR 10 GW WT/BK/RD



TECHNOLOGY



CONSTRUCTION	Shell top
COMPONENT	NF Wood core & F.R.P
LENGTH	123cm
SIDECUT	108.0 - 68.0 - 98.0mm
RADIUS	8.3m
WEIGHT	930g/m

Binding	made in Austria
weight½	1,080g JOY SLR Base Plate include
Sole size	255~338mm
DIN range	3-10

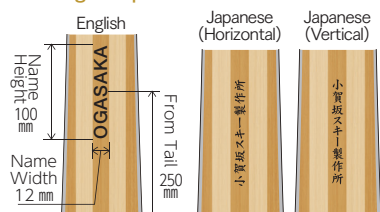
This is an ambitious work by OGASAKA, developed with the aim of expanding the base of skiers. This is a popular model that allows beginner skiers to enjoy parallel turns in just one day. By changing the components from the previous model, the ride feels smoother and the contact with the snow surface is more stable. The design has also been completely redesigned to create a chic look that will appeal not only to beginners but also to advanced skiers as a second pair of skis.



Naming and Marking

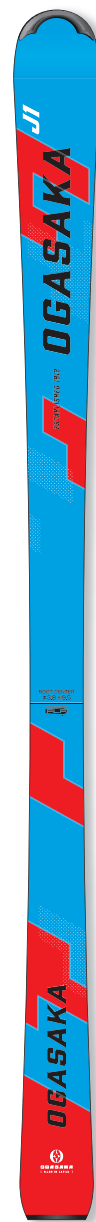
Generally, we can laser print your desired font and text on the skis, but for more details, please contact your OGASAKA ski dealer.

Naming Sample



Marking





J-1

MADE IN JAPAN

TECHNOLOGY



CONSTRUCTION	Shell top
COMPONENT	NF Wood core & F.R.P
LENGTH	130 / 140 / 150cm
SIDECUT	106.0 - 66.0 - 91.0mm
RADIUS	10.4 / 12.3 / 14.3m
WEIGHT½	679g/m

OPTION



with Binding : TYROLIA JRS 7.5 GW CA WT/BK

Binding	made in Austria
weight½	720g JRS Base M include
Sole size	223~322mm
DIN range	2-7.5

J-1 is designed for juniors in the lower grades of elementary school. (Target age: 6-9 years old)
This highly maneuverable pair assures an effortless & fun ride all day long and quick upskilling. The new graphics stand out on snow.



J-2

MADE IN JAPAN

TECHNOLOGY



CONSTRUCTION	Shell top
COMPONENT	NF Wood core & F.R.P
LENGTH	100 / 110 / 120cm
SIDECUT	101.0 - 64.0 - 86.0mm
RADIUS	6.3 / 7.9 / 9.6m
WEIGHT½	564g/m

OPTION



with Binding : TYROLIA JRS 4.5 GW CA WT/BK

Binding	made in Austria
weight½	685g JRS Base S include
Sole size	191~290mm
DIN range	0.75~4.5

J-2 offers soft ski flex and maneuverability to maximize the fun ski experience effortlessly and quick upskilling. This model comes with the same graphics as J-1 in the transposed color scheme.



KD

MADE IN JAPAN

TECHNOLOGY



CONSTRUCTION	Shell top
COMPONENT	NF Wood core & F.R.P
LENGTH	80 / 90cm
SIDECUT	92.0 - 62.0 - 77.0mm
RADIUS	4.9 / 6.5m
WEIGHT½	550g/m

KD is the entry-level skis for kids to maximize the fun snow experience. The structured topsheet prevents the ski surface from scratches. Pop and vivid graphics catch the eye of kids.



Photo:Momoko OSHITA

JUNIOR

INSTRUCTIVE

We support the potential of juniors and kids precisely while they enjoy real skiing as they grow.

AG

SUMMER SKI

The AG series is a model developed exclusively for artificial ski slopes (Astromat, Plasnow, PIS*LAB, etc.) and artificial turf skis in response to requests from many skiers. We recommend these skis to those who want to enjoy skiing close to home and improve their skills even in the off-season.

Attention

- Please DO NOT USE IN THE NON-DESIGNATED SURFACES such as natural snow, artificial snow, natural grass, etc.---
- Usage in the non-designated surfaces will cause serious damage, fall, and injury.
- Please refer to the instruction manual for details.
- AG-MX is NOT compatible with the PIS*LAB surface.



AG-SR/B

MADE IN JAPAN

TECHNOLOGY



CONSTRUCTION	Shell top
COMPONENT	NF Wood core & F.R.P
SOLE SURFACE	Stainless steel sole
LENGTH	160 / 165cm
SIDECUT	112.0 - 65.0 - 101.0mm
RADIUS	12.5 / 13.4m
WEIGHT½	1,006g/m

OPTION



with Binding : TYROLIA PRD 12 GW BK/RD/WT

Binding	made in Austria
weight½	1,330g Multiflex Pro Base/RD include
Sole size	255~378mm
DIN range	3.5-12

AG-SR/B is engineered with the main focus on maneuverability. This model excels in turn initiation, acceleration, and turn-speed on the PIS*LAB surface. Stainless material on ski base prevents base-burn and maintains prolonged gliding performance, while stainless edge provides easy maintenance after use.



AG-SR/G

MADE IN JAPAN

TECHNOLOGY



CONSTRUCTION	Shell top
COMPONENT	NF Wood core & F.R.P
SOLE SURFACE	Stainless steel sole
LENGTH	150 / 155cm
SIDECUT	114.0 - 64.0 - 97.0mm
RADIUS	11.3 / 12.1m
WEIGHT½	1,007g/m

OPTION



with Binding : TYROLIA RX12 GW BK/WT/RD + Power Plate9

Binding	made in Austria
weight½	1,220g Power Plate9 include
Sole size	258~372mm
DIN range	3.5-12

AG-SR/G is a junior model engineered with the main focus on gliding performance. This model is an ideal pair to brush up your ski technique and performance. Stainless material on ski base prevents base-burn and maintains prolonged gliding performance, while stainless edge provides easy maintenance after use.



AG-SR/R

MADE IN JAPAN

TECHNOLOGY



CONSTRUCTION	Sandwich
COMPONENT	NF Wood core & F.R.P
SOLE SURFACE	Stainless steel sole
LENGTH	161 / 165cm
SIDECUT	117.5 - 65.0 - 101.5mm (161cm)
RADIUS	118.0 - 65.0 - 102.0mm (165cm)
RADIUS	11.8 / 12.4m
WEIGHT½	1,127g/m

OPTION



with Binding : TYROLIA PRD 12 GW BK/RD/WT

Binding	made in Austria
weight½	1,330g Multiflex Pro Base/RD include
Sole size	255~378mm
DIN range	3.5-12

AG-SR/R is engineered with the main focus on acceleration on the PIS*LAB surface. Stainless material on ski base prevents base-burn and maintains prolonged gliding performance, while stainless edge provides easy maintenance after use.



AG-MX

MADE IN JAPAN

TECHNOLOGY



CONSTRUCTION	Shell top
COMPONENT	NF Wood core A7178 & F.R.P
SOLE SURFACE	Polyamide・Structure sole
LENGTH	155 / 160 / 165cm
SIDECUT	114.0 - 64.0 - 97.0mm (155cm)
RADIUS	114.0 - 65.0 - 104.0mm (160/165cm)
RADIUS	12.1 / 11.7 / 12.5m
WEIGHT½	1,067g/m

OPTION



with Binding : TYROLIA PRD 12 GW BK/RD/WT

Binding	made in Austria
weight½	1,330g Multiflex Pro Base/RD include
Sole size	255~378mm
DIN range	3.5-12

Reinforced material offers outstanding gliding performance, stability, and maneuverability. Dimple processed Nylon (Polyamide structure) base and stainless edge promise easy maintenance after use.

OGASAKA SKI GOODS

2025-2026



CARGO PACK 2

SIZE	(W)95×(H)34×(D)40cm
CAPACITY	about 140L
WEIGHT	about 3.8Kg
MATERIAL	Polyester
MADE IN	China



ATHLETE BAG

SIZE	(W)36×(H)60×(D)32cm
CAPACITY	about 70L
WEIGHT	about 2.1Kg
MATERIAL	Polyester
SPEC	watertight fastener
MADE IN	China



STAFF BAG

SIZE	(W)46×(H)58×(D)26cm
CAPACITY	about 70L
WEIGHT	about 2.1Kg
MATERIAL	Polyester
SPEC	watertight fastener
MADE IN	China



TRAVEL BAG

SIZE	(W)76×(H)35×(D)45cm
CAPACITY	about 120L
WEIGHT	about 4.4Kg
MATERIAL	Polyester
MADE IN	China



BOOTS BAG

SIZE	(W)38×(H)40×(D)31cm
CAPACITY	about 60L
WEIGHT	about 1Kg
MATERIAL	Polyester
MADE IN	China



DAY PACK

SIZE	(W)30×(H)47×(D)16cm
CAPACITY	about 22L
WEIGHT	about 0.8Kg
MATERIAL	Polyester
MADE IN	China



RACE BOOTS BAG

SIZE	(W)34×(H)61×(D)34cm
CAPACITY	about 58L
WEIGHT	about 1.52kg
MATERIAL	Polyester
SPEC	watertight fastener
MADE IN	China



THREE

SIZE	F(～210)
WEIGHT	about 4Kg
MATERIAL	Polyester
SPEC	3 units in, roll-in type
MADE IN	China

ONE

SIZE	S(～155)／M(～170)／L(～185)
WEIGHT	S(about 1Kg)／M(about 1.1Kg)／L(about 1.2Kg)
external dimensions	(H)34cm
MATERIAL	Polyester
SPEC	With shoulder belt
MADE IN	China



SKI CASE

ALL IN ONE

SIZE	F(～175)
WEIGHT	about 3.25Kg
external dimensions	(H)15×(D)31cm
MATERIAL	Polyester
SPEC	Full set of skis can be stored, with wheels and brake stopper.
MADE IN	China



TWO DXW

SIZE	M(～175)／L(～190)
WEIGHT	M(about 3.25Kg)／L(about 3.35Kg)
external dimensions	(H)25×(D)23cm
MATERIAL	Polyester
SPEC	With shoulder belt and wheels
MADE IN	China



TWO DX

SIZE	M(～175)／L(～195)
WEIGHT	M(about 2.2Kg)／L(about 2.45Kg)
external dimensions	(H)25×(D)23cm
MATERIAL	Polyester
SPEC	With shoulder belt
MADE IN	China



ONE DX

SIZE	M(～170)／L(～185)
WEIGHT	M(about 1.4Kg)／L(about 1.5Kg)
external dimensions	(H)26×(D)10cm
MATERIAL	Polyester
SPEC	With shoulder belt
MADE IN	China



SIZE	FREE (90~115cm Adjustable)
MATERIAL	Aluminum 14.3 ϕ + Carbon 12.1 ϕ
MADE IN	Japan

SIZE	FREE(95~120cm Adjustable)
MATERIAL	Aluminum 14.3 φ + Carbon 12.1 φ
SPEC	Wing lock, finger holder grip
MADE IN	Japan

04		
05	SIZE	FREE (95~120cm Adjustable)
06	MATERIAL	Aluminum 14.3 φ + Carbon 12.1 φ
	MADE IN	Japan

08	SIZE	FREE (95~120cm Adjustable)
	MATERIAL	Aluminum 16 φ + Carbon 14 φ
	MADE IN	Japan

SIZE	100・105・107・110・113・115・117・120cm
MATERIAL	Carbon 12 φ
MADE IN	Japan

11	SIZE	100 • 105 • 107 • 110 • 113 • 115 • 117 • 120cm
	MATERIAL	Carbon 12.7 φ
	MADE IN	China

A full-length photograph of a trekking pole against a light-colored, textured background. The pole is dark brown or black with two visible adjustment segments. Each segment has a black strap with a buckle for lengthening. At the top is a black ergonomic grip with a wrist strap. At the bottom is a silver-colored metal basket. A red circular badge with the word "NEW" in white capital letters is positioned at the top left of the pole. In the bottom right corner, there is some faint, partially cut-off text that appears to say "RK18/".

SIZE	18φ / RC-SL-CARBON、RC-SL 16φ / RJ-SL
MADE IN	JAPAN

SIZE	100・105・107・110・113・115・117・120・123・125cm		
MATERIAL	Aluminum cover 18φ、Carbon 16φ		
SPEC	For SL competition	MADE IN	Japan

SIZE	110・113・115・117・120・123・125・127・130cm		
MATERIAL	Aluminum cover 18φ、Carbon 16φ		
SPEC	For GS competition	MADE IN	Japan

SIZE	110・113・115・117・120・123・125・127cm		
MATERIAL	Aluminum 18φ		
SPEC	For SL competition	MADE IN	Japan

SIZE	115・117・120・123・125・127cm		
MATERIAL	Aluminum 18φ		
SPEC	For Super G and GS competition	MADE IN	Japan

SIZE	95・100・105・110・115cm		
MATERIAL	Aluminum 16 φ		
SPEC	For Junior SL competition	MADE IN	Japan

SIZE	95・100・105・110cm
MATERIAL	Aluminum 16φ
SPEC	For Junior GS competition * MADE IN Japan

19	SIZE	FREE (70~105cm Adjustable)
	MATERIAL	Aluminum 14 φ + Aluminum 12 φ
	MADE IN	Japan

SIZE	105~135cm (3-step telescoping)		
Receiving length	63cm		
MATERIAL	Aluminum 16 φ + Aluminum 14.3 φ + Aluminum 12 φ		
Weight	310g/one (object)	MADE IN	Japan.

GLOVE

Excel-type

GR/BLK

GR/WHI

SIZE	S • M • L • O
MATERIAL	Kangaroo leather + cowhide
SPEC	ergogrip
MADE IN	China

SIZE	S • M • L • O
COLOR	White, Black
MATERIAL	Goat leather + synthetic leather
SPEC	ergogrip
MADE IN	China

SIZE	SS • S • M • L • O
COLOR	Olive, Camel, Navy
MATERIAL	Cowhide + goatskin leather, HAIPORA insert
SPEC	ergogrip
MADE IN	China

SIZE	S • M • L • O
COLOR	Camel, burgundy, olive
MATERIAL	Goatskin leather, HAIPORA insert
SPEC	Inner with 5 fingers and leash
MADE IN	China

SIZE	S • M • L • O
COLOR	Dark brown, camel
MATERIAL	goat skin
SPEC	Thin gloves for easy grip, leash included
MADE IN	China

SIZE	XS • S • M • L • XL
COLOR	Camel, Black
MATERIAL	Synthetic leather + wool, terrafine insert
SPEC	Inner with 5 fingers and leash
MADE IN	China

GB

SIZE XS • S • M • L • XL

GJ/RM

GIW/BLK

GI/BLK

SIZE	XS • S • M • L • XL
COLOR	Black, Camel
MATERIAL	Cowhide + goatskin + synthetic leather, terrafine insert
SPEC	Inner with 5 fingers and leash
MADE IN	China

SIZE	JM • JL • JO
MATERIAL	Goat leather + synthetic leather
SPEC	Inner is 5 fingers
MADE IN	China

SIZE	SM • ML
MATERIAL	Polyester 100% • POLARTEC
SPEC	Inner glove with high heat retention
MADE IN	China

SIZE	SM • ML
MATERIAL	Polyester 100%
SPEC	UV-cut, sweat-absorbing and quick-drying
MADE IN	China

SIZE	SS·S·M·L·O
MATERIAL	Goat leather + synthetic leather, protector (synthetic resin)
SPEC	Competition only, 5-finger inner
MADE IN	China

SIZE	SS·S·M·L·O
MATERIAL	Goat leather + synthetic leather, protector (synthetic resin)
SPEC	Dedicated to competition
MADE IN	China

SIZE	JS • JM
MATERIAL	Nylon + synthetic leather, Terrafine insert
SPEC	Inner with 5 fingers and leash
MADE IN	China

SIZE	Free
MATERIAL	Neoprene
SPEC	set of two
MADE IN	China

CAP



CF/GB

BACK

CF/BK

CF/NP

CF/WW

SIZE	FREE (Adjustable)
COLOR	Black/Black, Gray/Black, Navy/Pink, White/Navy
MATERIAL	cotton 100%
MADE IN	China

CF

Flat Visor Cap



CO/GRY

BACK

CO/BLK

CO/RED

CO/NVY

SIZE	FREE (Adjustable)
COLOR	Gray, Black, Red, Navy
MATERIAL	cotton 100%
MADE IN	China

CO

KNIT CAP



KB/GRY

KB/BLK

KB/NVY

KB/BEG

SIZE	FREE
COLOR	Gray, navy, black, beige
MATERIAL	acrylic 100%
MADE IN	Japan

KB



KT/GRY

KT/BLK

REVERSIBLE

SIZE	FREE
COLOR	Navy, Gray, Black
MATERIAL	Acrylic, nylon, wool
SPEC	reversible type
MADE IN	Japan

KT

BUCKET HAT



CH/BK



CH/BE

SIZE	S (57cm)・M (60cm)
COLOR	Beige, Black
MATERIAL	cotton 100%
MADE IN	China

CH

Bucket Hat

FUR CAP



CB/BK



SIZE	FREE
COLOR	Black
MATERIAL	Nylon, cotton, polyester
MADE IN	China

CB

Fur Cap

SOCKS



OG-WA/BLK



OG-WA/GRY

SIZE	XS (21~23cm) / S (23~25cm) / M (25~27cm)
COLOR	Black, Gray
MATERIAL	Acrylic, wool, polyester, polyurethane
MADE IN	Japan

OG-WA(Warm Fit)



OG-RE/NVY



OG-RE/ORG

SIZE	XS (21~23cm) / S (23~25cm) / M (25~27cm)
COLOR	Navy, Orange
MATERIAL	Acrylic, wool, polyester, polyurethane
MADE IN	Japan


OG-RE(Real Fit)

PARASOL




MATERIAL	Polyester 100%
MADE IN	China

PLATE



FM585



SR585

HEIGHT	12.0mm
WEIGHT	about 418g
MATERIAL	Polyamide resin
SPEC	Mounting Effects
MADE IN	Japan

HEIGHT	12.5mm
WEIGHT	about 436g
MATERIAL	Polyamide resin
SPEC	Mounting Effects
MADE IN	Japan

SEAT COVER



Waterproof Seat Cover



SIZE	(W)650×(L)1400mm
MATERIAL	Neoprene
MADE IN	China



NEW

SIZE	M (155~170cm) / L (175~190cm)
COLOR	ORANGE (M), BLUE (L)
MATERIAL	Neoprene
SPEC	Separate type, with brake stopper
MADE IN	China

SOLE COVER DX

SIZE	M (155~170cm) / L (175~190cm)
COLOR	ORANGE (M), BLUE (L)
MATERIAL	Neoprene
SPEC	Separate type, with brake stopper
MADE IN	China

SOLE COVER



NEW



SKI PROTECTOR

SIZE	FREE
MATERIAL	Neoprene
MADE IN	China



NEW

SIZE	M (155~170cm) / L (175~190cm)
COLOR	GREEN (M), RED (L)
MATERIAL	Neoprene
SPEC	With brake stopper
MADE IN	China

SOLE COVER SD

SIZE	M (155~170cm) / L (175~190cm)
COLOR	GREEN (M), RED (L)
MATERIAL	Neoprene
SPEC	With brake stopper
MADE IN	China

SOLE COVER DX/N

SIZE	XL (195~210cm)
MATERIAL	Neoprene
SPEC	Separate type, with brake stopper
MADE IN	China



SOLE COVER DX/FAT

SIZE	FREE (175~188cm)
MATERIAL	Neoprene
SPEC	Separate type, with brake stopper, E-TURN compatible
MADE IN	China

STICKER



CS700RD



CS420WT




CS310WT


SIZE	side 700mm
COLOR	RED
MADE IN	Japan

SIZE	side 420mm
COLOR	White
MADE IN	Japan


SIZE	side 310mm
COLOR	White
MADE IN	Japan



CS210RD



CS210BL



CS210WT

Cutting sticker (cut lettering)

SIZE	side 210mm
COLOR	Red, Blue, White
MADE IN	Japan



Transfer Sticker

Transfer type stickers that can be cut and used with your favorite logo	
SIZE	150×82mm
MADE IN	JAPAN

SKI BAND

MG-1

Ski bands (set of 2)

SIZE	(W)50×(L)460mm
COLOR	Green, Red, Black
MATERIAL	Polyester + raw rubber
MADE IN	Taiwan

MG-2

Pole band (set of 2)

SIZE	(W)20×(L)350mm
MADE IN	China



NEW

GRN

RED

BLK

- HEAD OFFICE 〒380-0921 653 Kurita, Nagano City, Nagano Prefecture
TEL 026-226-0678 FAX 026-228-4857
- TOKYO SALES OFFICE 〒169-0075 1F Naito Building, 4-4-11 Takadanobaba, Shinjuku-ku, Tokyo
TEL 03-3364-3693 FAX 03-3364-3697
- SAPPORO LIAISON OFFICE 〒062-0053 Yoshida Bldg. 1F, 3-1-21 Tsukisamu Higashi Sanjo, Toyohira-ku, Sapporo
TEL 011-858-7265 FAX 011-858-7266
- KYOTO LIAISON OFFICE 〒621-0851 1-1 Haim Sakaguchi, 32 Kajigashima, Aratsuka-cho, Kameoka-shi, Kyoto
TEL 0771-56-8136 FAX 0771-56-8137
- OGASAKA SKI SHOP 〒380-0921 653 Kurita, Nagano City, Nagano Prefecture
TEL 026-226-3385 FAX 026-228-4857
Business Hours AM10:00-PM6:00 Closed every Wednesday



<http://www.ogasaka-ski.co.jp>