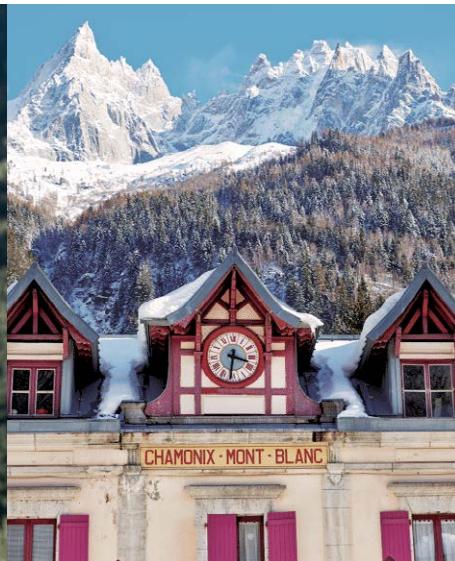


G B



22 - 23 COLLECTION

# ALIVE

DYNASTAR





## 58 years OF FRENCH-STYLE EXPERTISE



It has been in the shadow of Mont Blanc that Dynastar has constructed its history to become, over 50 years later, an exceptional brand and the only company of this size now producing skis that are “made in France”. Decade after decade, Dynastar skis have created a legend based on innovation and authenticity, carrying along in this unlimited passion all skiers seeking to fully embrace their love of skiing. From the very beginning, a close collaboration has existed between the brand and the athletes within the Dynastar family. These athletes are involved throughout the entire product design process, from the initial brief to marketing and on-snow tests.

Today, more than ever, Dynastar remains an expert in its craft. Mont Blanc has been a historic and enduring symbol of the sporting mountain spirit the pioneering founders so strongly infused in the brand. For this high-technology company, the Mont Blanc range and Chamonix represent a real-life test laboratory, a terrain of experiences, a source of inspiration, a base camp and a reference. With an innate belief in mountain values, Dynastar employees share the same passion and are united in a common goal: to create a unique snow feel, the Dynastar signature.



The Dynastar Family

## CONTENT

## INTRODUCTION

## SKIS

POLES &  
TECHNICAL EQUIPMENT

# FRENCH PRODUCTION IN THE HEART OF THE ALPS

Dynastar was created in 1963 in Sallanches, in the shadow of Mont-Blanc. Today, over 60% of production still takes place in the French factory in Sallanches, in the Chamonix Mont-Blanc Valley in the heart of the French Alps.

## PREPARATION OF COMPONENTS

*Construction of a ski consists of three main steps: preparation of the different components, assembly (moulding) and then finishing to give the ski its skiability. Each component of the ski is therefore produced in a separate workshop from the raw materials before being sent for moulding.*

*The first task is bringing together all the components that will make up the ski:*

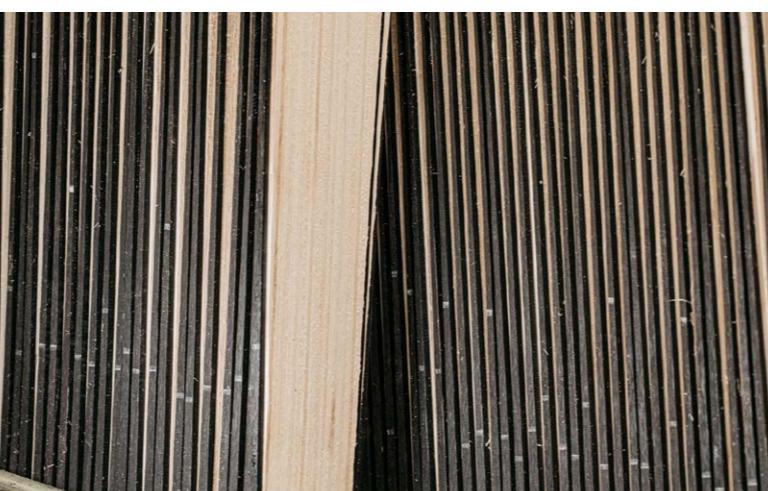
### Base

*The bases arrive in large rolls and are pre-cut in the shape of the ski. These components are then inserted in the space created by the operators.*



### Edges

*These are what will give the ski its grip and allow it to carve with absolute precision.*

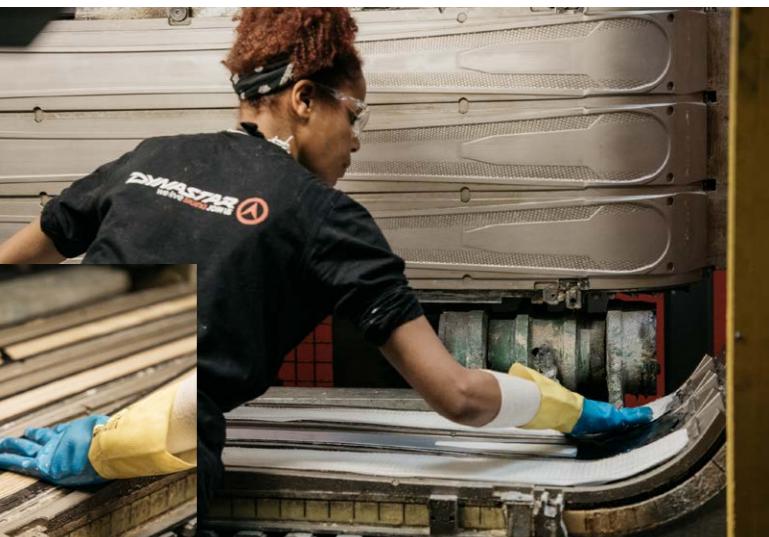


### Core

*Some skis are produced with wood cores.*

### Screen printing and topsheet

*The topsheet is the final protective plastic layer on the top of a ski. Screen printing is the design you see on your tips when you are skiing. Screen printing is generally integrated in the topsheet using a varnish transfer process.*



### Fibres

*This is an essential element in the design of a ski. Different types of fibres are used: Glass fibre, Basalt fibre, Carbon fibre, etc.*

## MOULDING

*Moulding is the most important step: all components are assembled and the actual ski is created.*



*Once all the components are ready, the press closes and the timer starts. When the press opens, it contains three skis! The next stage is finishing, during which fibre shavings and other components are removed before the skis can be made "skiable".*

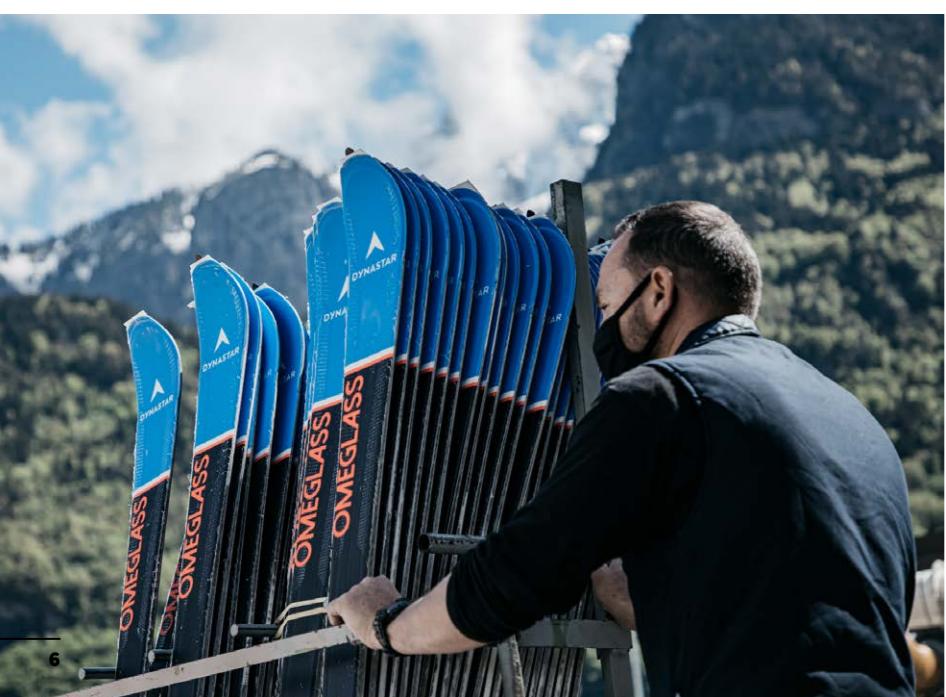
**FINISHING****Grinders and abrasive strips**

Finishing consists of several stages. The ski leaves the press surrounded by debris, fibre shavings and resin, all of which need to be removed without damaging it.

The bulk of the work in the finishing stage involves using stone grinders to work on the roughness and sliding properties of the ski.

**QUALITY CONTROL**

After finishing, the skis are inspected and then sent to quality control.

**PAIRING AND HOT WAXING**

Our skis are almost ready, they now simply need to be paired, as they are produced individually, and then given a serial number.

# L A N S I V D E

**WIN** an experience  
with ▲ DYNASTAR



TEST A PAIR  
OF DYNASTAR SKIS



SCAN  
THE QR CODE



LEAVE  
A REVIEW



TRY TO WIN  
A DYNASTAR  
EXPERIENCE

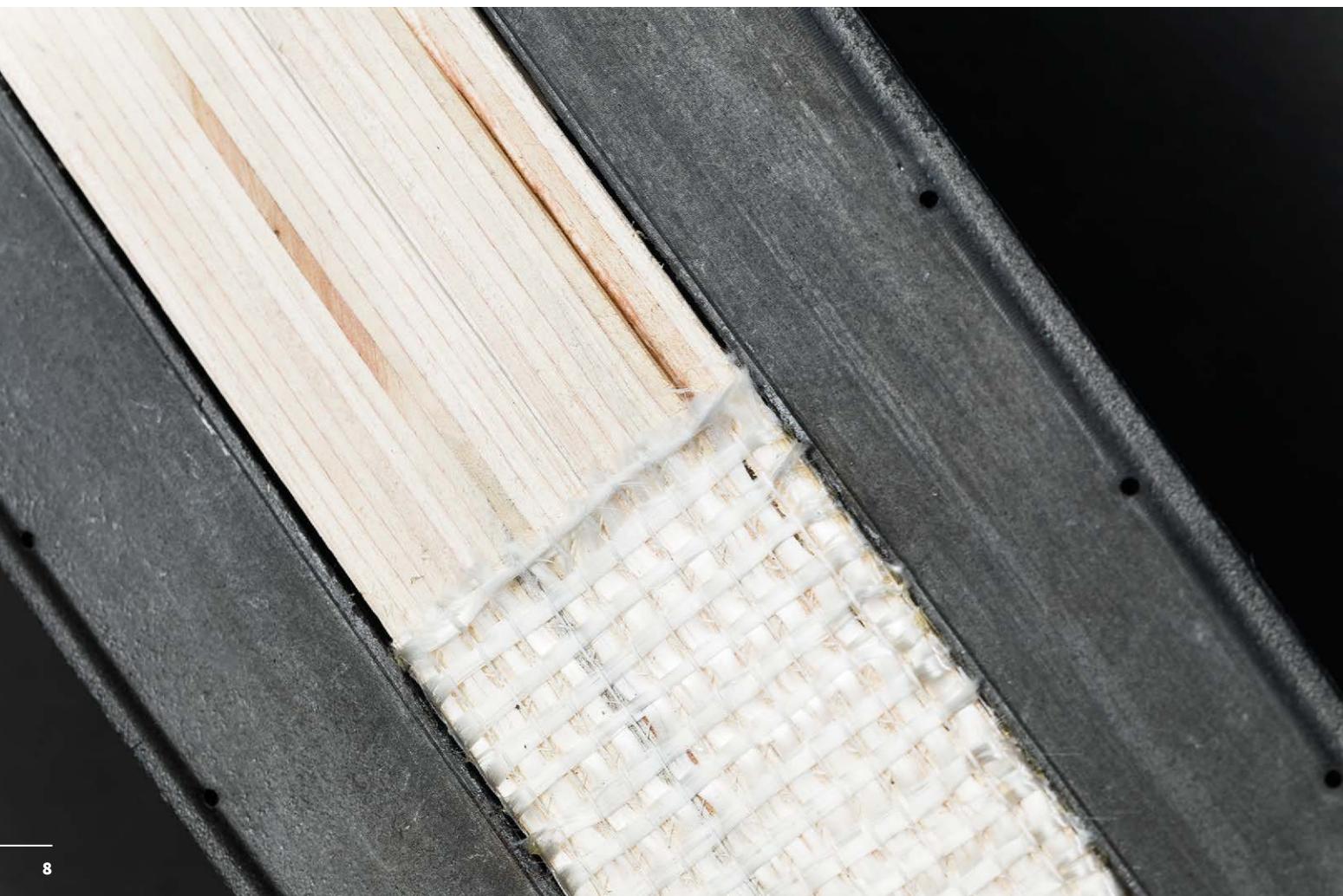
AND BE rewarded!





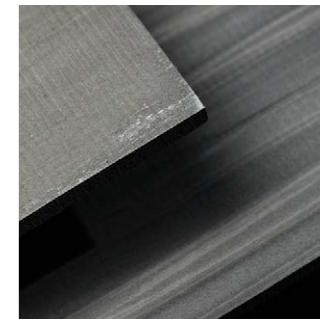
## HYBRID CORE

Our best solution for a unique on-snow feeling: blending the performance of wood with the lightness and smooth snow feel of PU.



### WOOD = POWER AND AGILITY

Wood is the best material to bring power and agility.



### PU = LIGHTNESS AND SMOOTH SNOW FEEL

PU is a soft material that is used in many industries. Recognised for its light weight and damping properties, it ideally complements the properties of wood to deliver a smooth on-snow feeling.

*unique on-snow feeling*

### VARIOUS SOLUTIONS for unique thrills

Exploring different species of wood enables us to give each product its own skiability.

**HYBRID CORE  
LIVES IN OUR DIFFERENT RANGES**  
to deliver unique sensations



M-LINE



S-LINE

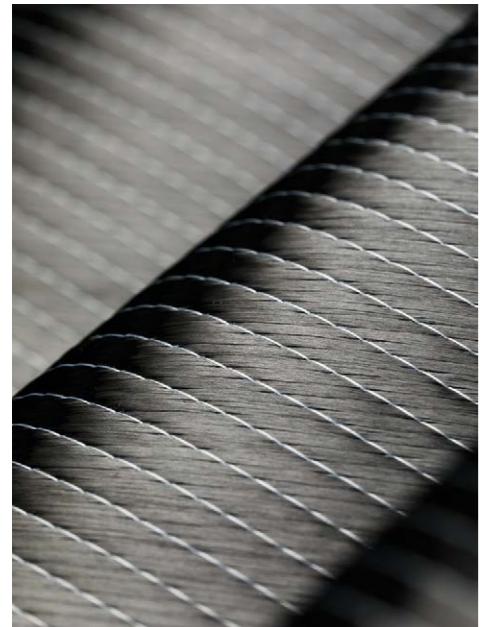


Q-LINE



**CARBON FIBRE**

The Formula 1 of fibres, guaranteeing superior skiability. A light weight and unbeatable mechanical rigidity properties. The carbon fibre offers breathtaking performance. The secret of Dynastar's ski mountaineering successes!

**ROCKET FRAME TI**

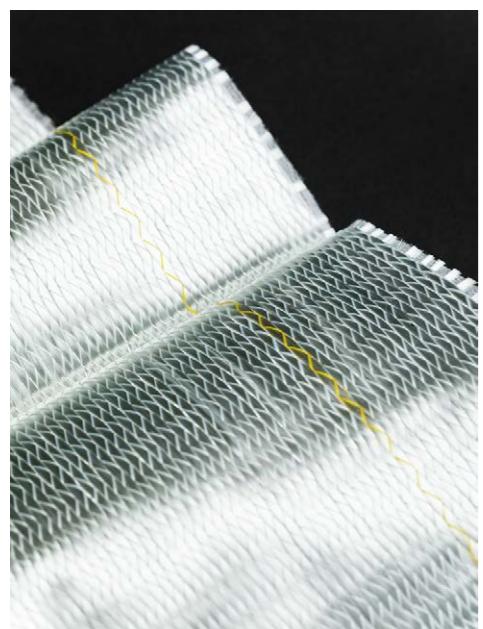
An ingenious blend of power generated by the titanal and a specific geometry designed to lighten the ski. Guaranteed high level of Freeride performance for the M-PRO range.

**VTECH**

Straight from the factory in Sallanches in the Mont Blanc Valley, this new technology is underpinned by reinforced arms to provide rigidity, power and torsional control over the body of the ski while freeing up the extremities. This allows the weight of the tip and tail to be reduced, resulting in a gain in both comfort and agility.

**FIBREGLASS**

The essential fibre. Glass filaments braided according to different weights to bring the ski a perfect balance of resistance, elasticity and dynamism.

**BASALT FIBRE  
(SECOND GENERATION)**

Similar mechanical properties to fibreglass but with a reduced weight (-25%). It also offers absorption properties, to create the ideal reinforcement for Touring/Free Touring.

**FULL TITANAL LAYER**

2 full width/full length titanal layers on each side of the core mixed with our traditional sandwich construction. They provide excellent stability on turns and greatly reduce torsional effects on the ski. The base technology used mainly in Racing.

**ASH WOOD**

Core with a density of 730 g/m<sup>3</sup>, used for its resistance and elasticity properties on FIS and MASTER skis.

**MICROCELL**

An extremely light foam core with a density of 100g/m<sup>3</sup>. Used in ski mountaineering for record weights or together with polyurethane to create lighter piste skis for women.

**POPLAR WOOD**

Traditional core with a density of 450 g/m<sup>3</sup>, offering an excellent balance of elasticity, resistance and weight.

**BEACH WOOD**

Core with a density of 710 g/m<sup>3</sup>, increasingly used on FIS skis. It has very similar properties to Ash: hardness, elasticity, resistance.

**POLYURETHANE  
(ACTIVE AIR CORE)**

This new low-density polyurethane composition significantly reduces the weight of the ski (~50 g on piste skis in a size of 170). Used on its own or together with wood (Hybrid Core) to maximise lightness and product-specific performance, it provides exceptional comfort thanks to its ability to absorb vibrations.



**SEGMENTATION**

MEN

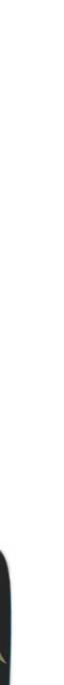


ASPIRATIONNAL

BEST

BETTER

GOOD

**SPEED WC****SPEED****SPEED 4X4****MENACE****M-FREE****M-PRO****M-TOUR****M-VERTICAL**

# HUNT YOUR LINE



When the desire for freedom hiding deep within each of us resurfaces, it drives us instinctively to explore the mountains. It's almost animalistic and there's nothing we can do to resist. Naturally passionate, profoundly imprinted with creativity and commitment, everyone is looking for their own line. The perfect line: pure and unique. A subjective quest that belongs only to us and our own personal perception of the mountain. On the fringes of the crowd of skiers, it's time to invent your own path, one that no one else can see and depends only on you: become a line hunter. M-Line has designed its 4 ranges with this in mind: M FREE, M-PRO, M-TOUR and M-VERTICAL: a complete range of tailor-made tools to approach and feel the mountain in your own way.



## FREERIDE

The M-FREE range is meant for creative skiers searching for a playful, powerful and agile ski to help you get away from it all on virgin terrain and express your creativity with complete confidence. The result of a collaboration with the "talented Richard Permin", it offers two progressive freeride models, including Hybrid Core technology, suitable here for powder snow, steep slopes and snowy forests... or even chalet roofs.

### FREERIDE

#### M-FREE



## THE NEW M-FREE RANGE



#### M-FREE 118 F-TEAM

**Sizes** [180-189]  
**Sidecut** [145-118-135]  
**Radius** [22m / 124m]  
**Weight** [4500g/p] / [4700g/p]

**Technologies**  
WOOD CORE - POPLAR - DIAGO FIBER -  
SANDWICH FULL SIDEWALL

<b>SKI ONLY</b>	DALS001
<b>M-FREE 118</b>	
<b>KIT 1</b>	DRLS001
<b>PIVOT 15 GW B115 (FCJA004)</b>	
<b>KIT 2</b>	DRLS002
<b>SPX 12 METRIX GW B120 (FCLRS02)</b>	

#### M-FREE 108

**Sizes** [172-182-192]  
**Sidecut** [138-108-128]  
**Radius** [16m / 18m / 20m]  
**Weight** [4200g/p] / [4400g/p] / [4500g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU - FIBERGLASS  
TORSION BOX - SANDWICH FULL SIDEWALL

<b>SKI ONLY</b>	DALP101
<b>M-FREE 108</b>	
<b>KIT 1</b>	DRLP104
<b>HM ROTATION 12 D120 (FCIW103)</b>	
<b>KIT 2</b>	DRLP101
<b>PIVOT 15 GW B115 (FCJA004)</b>	
<b>KIT 3</b>	DRLP102
<b>SPX 12 GW B110 (FCLAS02)</b>	
<b>KIT 4</b>	DRLP103
<b>SPX 12 METRIX GW B110 (FCLRS03)</b>	

#### M-FREE 99

**Sizes** [171-179-185]  
**Sidecut** [128-99-120]  
**Radius** [15m / 17m / 18m]  
**Weight** [3500g/p] / [3700g/p] / [3800g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU - FIBERGLASS  
TORSION BOX - SANDWICH FULL SIDEWALL

<b>SKI ONLY</b>	DALP201
<b>M-FREE 90 OPEN</b>	
<b>KIT 1</b>	DRLMN01
<b>NX 11 GW B100 (FCJA030)</b>	
<b>KIT 2</b>	DRLMN02
<b>SPX 10 GW B100 (FCJA042)</b>	
<b>KIT 3</b>	DRLMN03
<b>SPX 12 METRIX GW B100 (FCLRS04)</b>	
<b>KIT 4</b>	DRLP202
<b>SPX 12 GW B100 (FCLAS03)</b>	
<b>KIT 5</b>	DRLP203
<b>SPX 12 METRIX GW B100 (FCLRS04)</b>	

#### M-FREE 90

**Sizes** [137-147-157-167-177]  
**Sidecut** [122-90-112]  
**Radius** [9m / 11m / 14m / 16m / 20m]  
**Weight** [2300g/p] / [2500g/p] / [2700g/p] /  
[2800g/p] / [3000g/p]

**Technologies**  
PAULOWNIA CORE - PROGRESSIVE ROCKER -  
ADAPTATIV SIDE CUT - FIBERGLASS TORSION BOX -  
SANDWICH FULL SIDEWALL

<b>SKI ONLY</b>	DALMN01
<b>M-FREE 90 OPEN</b>	
<b>KIT 1</b>	DRLMN01
<b>NX 11 GW B100 (FCJA030)</b>	
<b>KIT 2</b>	DRLMN02
<b>SPX 10 GW B100 (FCJA042)</b>	
<b>KIT 3</b>	DRLMN03
<b>SPX 12 METRIX GW B100 (FCLRS04)</b>	
<b>KIT 4</b>	DRLP202
<b>SPX 12 GW B100 (FCLAS03)</b>	
<b>KIT 5</b>	DRLP203
<b>SPX 12 METRIX GW B100 (FCLRS04)</b>	

# FREERIDE

Dynastar continues to make freeride a part of its history: a legend that this winter is developing into M-PRO... making it even better. Freeride adventurers will have new weapons on their feet, with an instinct sure to turn heads on the powder. Incisive, fast and powerful, the M-PRO range and its Hybrid Core (Poplar/PU) complete with a Rocket Frame (Ti/Insert) will withstand high-speed curves and committed landings on any kind of snow...



## FREERIDE

### M-PRO



## THE NEW M-PRO RANGE



### M-PRO 108 TI F-TEAM

**Sizes** [172-182-192]  
**Sidecut** [139-108-129] / [139-108-129]  
[139-110-129]  
**Radius** [18m] / [20m] / [22m]  
**Weight** [4200g/p] / [4400g/p] / [4700g/p]

**Technologies**  
HYBRID CORE - HYBRID BEECH PU -  
DIRECTIONNAL ROCKER - ADAPTATIV  
SIDECUT - TI ROCKET FRAME - FIBERGLASS  
TORSION BOX - SANDWICH FULL SIDEWALL

SKI ONLY	DALN401
M-PRO 108	
KIT 1	DRLN402
PIVOT 15 GW B115 (FCJA004)	
KIT 2	DRLN401
SPX 12 GW B110 (FCLAS02)	
KIT 3	DRLN403
SPX 12 METRIX GW B110 (FCLRS03)	

### M-PRO 99

**Sizes** [162-170-178-186]  
**Sidecut** [125-97-115] / [126-98-116]  
[127-99-117] / [127-99-117]  
**Radius** [15m] / [18m] / [20m] / [22m]  
**Weight** [3400g/p] / [3600g/p]  
[3800g/p] / [4000g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU - TITANAL  
ROCKET FRAME - FIBERGLASS TORSION BOX -  
SANDWICH FULL SIDEWALL

SKI ONLY	DALN201
M-PRO 99	
KIT 1	DRLN201
SPX 12 GW B100 (FCLAS03)	
KIT 2	DRLN203
SPX 12 METRIX GW B100 (FCLRS04)	

### M-PRO 90

**Sizes** [162-170-178-186]  
**Sidecut** [118-88-108] / [119-89-109]  
[120-90-110] / [120-90-110]  
**Radius** [13m] / [16m] / [18m] / [21m]  
**Weight** [3100g/p] / [3300g/p]  
[3500g/p] / [3700g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU - TITANAL  
ROCKET FRAME - FIBERGLASS TORSION BOX -  
SANDWICH FULL SIDEWALL

SKI ONLY	DALN301
M-PRO 90	
KIT 1	DRLN301
NX 12 GW B90 (FCIA021)	
KIT 2	DRLN302
SPX 12 GW B90 (FCLAS08)	
KIT 3	DRLN304
SPX 12 METRIX GW B90 (FCLRS05)	

### M-PRO 85

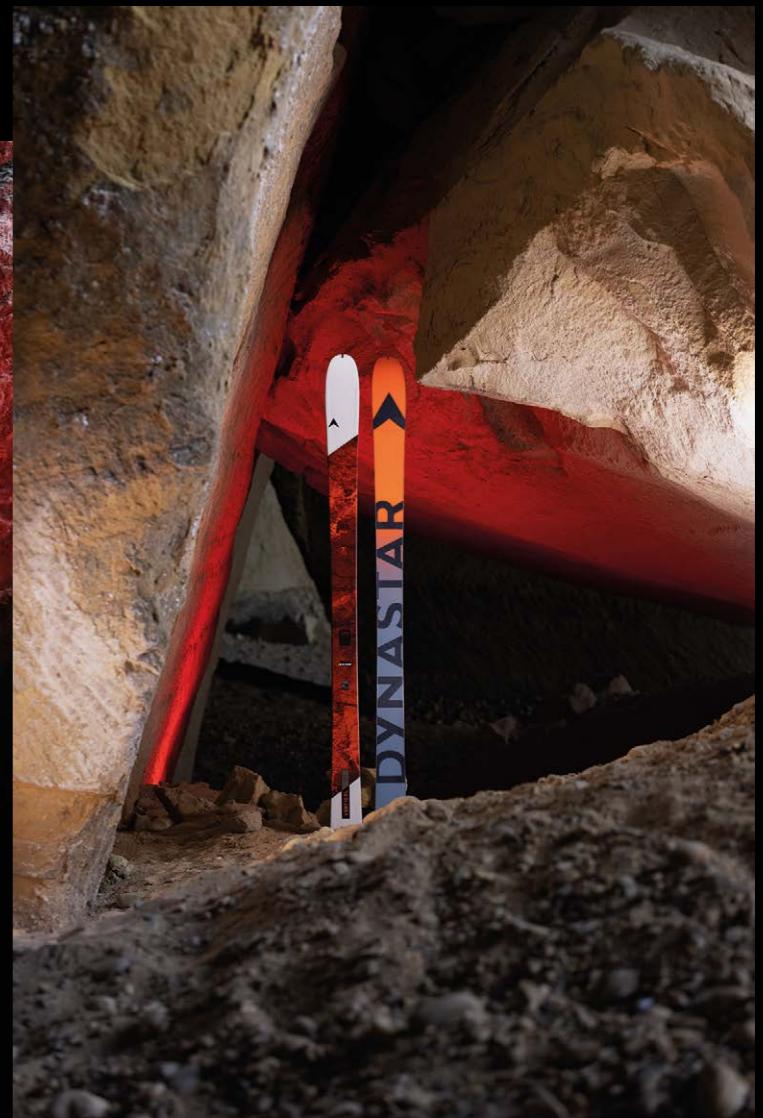
**Sizes** [158-167-176-185]  
**Sidecut** [118-83-109] / [119-84-109]  
[120-85-110] / [120-85-110]  
**Radius** [12m] / [14m] / [16m] / [18m]  
**Weight** [2800g/p] / [3100g/p]  
[3300g/p] / [3500g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU -  
DIRECTIONNAL ROCKER - ADAPTATIV  
SIDECUT - TI ROCKET FRAME - SANDWICH  
FULL SIDEWALL

SKI ONLY	DALN501
M-PRO 85 OPEN	
KIT 1	DRLN501
NX 12 GW B90 (FCIA021)	
KIT 2	DRLN504
SPX 12 METRIX GW B90 (FCLRS05)	
KIT 3	DRLN504
SPX 12 METRIX GW B90 (FCLRS05)	



## THE NEW M-TOUR RANGE



Because the excitement of the descent often goes hand in hand with hard work from your calves. Dynastar uses its recognised know-how in freeride touring with the legendary MYTHIC and presents the new M-TOUR range. Versatile by nature, the M-TOUR can be light uphill and sharp, grippy and precise when it comes to diving down the slopes.  
Explore, take a different path, find a shortcut... go beyond yourself.

**M-TOUR 99 F-TEAM**

**Sizes** [162-170-178-186]  
**Sidecut** [125-97-115] / [126-98-116]  
[127-99-117] / [127-99-117]  
**Radius** [15m] / [18m] / [20m] / [22m]  
**Weight** [2400g/p] / [2500g/p]  
[2600g/p] / [2700g/p]

**Technologies**  
HYBRID CORE - HYBRID PAULOWNIA PU -  
BASALT FIBER ISOMATEX - FIBERGLASS  
TORSION BOX - 3D PROFILE - SANDWICH FULL  
SIDEWALL

**SKI ONLY** DALT101

**M-TOUR 99**

**KIT 1** DRLT104  
**DARKLITE 12 (FCLW008)**  
**KIT 2** DRLT101  
**HM ROTATION 10 DEMO D105 (FCIW105)**  
**KIT 3** DRLT103  
**HT RADICAL 10 D100 (FCLW004)**  
**KIT 4** DRLT102  
**HT RADICAL 10 D100 RTL (FCLW007)**

**M-TOUR 90**

**Sizes** [157-167-177-185]  
**Sidecut** [188-88-108] / [119-89-109]  
[120-90-110] / [120-90-110]  
**Radius** [14m] / [16m] / [17m] / [19m] / [21m]  
**Weight** [2400g/p] / [2500g/p] / [2700g/p]  
[2700g/p] / [2800g/p]

**Technologies**  
HYBRID CORE - HYBRID PAULOWNIA  
PU - DIRECTIONNAL ROCKER - ADAPTATIV  
SIDECUT - FIBERGLASS TORSION BOX -  
SANDWICH FULL SIDEWALL

**SKI ONLY** DALT201

**M-TOUR 90**

**KIT 1** DRLT203  
**DARKLITE 12 (FCLW008)**  
**KIT 2** DRLT202  
**HM ROTATION 10 DEMO D90 (FCIW104)**  
**KIT 2** DRLQR02  
**HT RADICAL 10 D92 (FCLW003)**  
**KIT 3** DRLT201  
**HT RADICAL 10 D92 RTL (FCLW006)**  
**ST 10 (FCLW001)**

**M-TOUR 86**

**Sizes** [152-160-167-175-180]  
**Sidecut** [122-86-108]  
**Radius** [12m] / [15m] / [18m] / [20m]  
**Weight** [2400g/p] / [2500g/p] / [2700g/p]  
[2700g/p] / [2800g/p]

**Technologies**  
PAULOWNIA WOOD CORE - FIBERGLASS  
TORSION BOX - CENTRAL SIDEWALL  
CONSTRUCTION

**SKI ONLY** DALQR01

**M-TOUR 86**

**KIT 1** DRLQR03  
**HM ROTATION 10 DEMO D90 (FCIW104)**  
**KIT 2** DRLQR02  
**HT RADICAL 10 D92 RTL (FCLW006)**  
**KIT 3** DRLQR01  
**ST 10 (FCLW001)**

**SKIN M-PRO & M-TOUR 99**  
**DOLW105**

**Sizes** [154-162-170-178-186]

**SKIN M-PRO & M-TOUR 90**  
**DOLW106**

**Size** [154-157-162-167-170-178-186]

**SKIN M-FREE 108**

**DOLW101**

**Size** [172-182-192]

**SKIN M-FREE 99**

**DOLW102**

**Size** [171-179-185]

**SKIN M-VERTICAL 88**  
**DOLW108**

**Sizes** [156-164-172-180]

**SKIN M-GRAND MONT/**  
**M-VERTICAL 82**

**DOLW109**

**Sizes** [154-162-170-178]

**SKIN M-TOUR 86**

**DOLW107**

**Size** [152-160-167-175-180]

**M-VERTICAL 88 F-TEAM**  
**DALM301**

**M-VERTICAL 88**  
**DALM302**

**Sizes** [156-164-172-181]  
**Sidecut** [120-88-110]  
**Radius** [16m] / [18m]  
[20m] / [22m]  
**Weight** [2100g/p] / [2200g/p]  
[2300g/p] / [2400g/p]

**Technologies**  
HYBRID CORE - HYBRID PAULOWNIA  
PU - BASALT FIBER ISOMATEX -  
FIBERGLASS TORSION BOX - 3D  
PROFILE - SANDWICH FULL  
SIDEWALL

**SKI ONLY** DALM301

**M-VERTICAL 88**

**KIT 1** DRLM305  
**DARKLITE 12 (FCLW008)**  
**KIT 2** DRLM304  
**HT RADICAL 10 D92 (FCLW003)**  
**KIT 2** DRLM301  
**HT RADICAL 10 D92 RTL (FCLW006)**  
**KIT 3** DRLM303  
**HT RADICAL 10 D92 RTL (FCLW007)**

**M-VERTICAL 82**  
**DALM302**

**Sizes** [154-162-170-178]  
**Sidecut** [114-82-102]  
**Radius** [16m] / [18m]  
[20m] / [22m]  
**Weight** [2300g/p] / [2400g/p]  
[2500g/p] / [2600g/p]

**Technologies**  
HYBRID CORE - HYBRID PAULOWNIA  
PU - BASALT FIBER ISOMATEX -  
FIBERGLASS TORSION BOX - 3D  
PROFILE - SANDWICH FULL  
SIDEWALL

**SKI ONLY** DALM302

**M-VERTICAL 88**

**KIT 1** DRLM302  
**HT RADICAL 10 D92 RTL (FCLW005)**  
**KIT 2** DRLM302  
**HT RADICAL 10 D92 RTL (FCLW003)**  
**KIT 2** DRLM301  
**HT RADICAL 10 D92 RTL (FCLW006)**  
**KIT 3** DRLM303  
**HT RADICAL 10 D92 RTL (FCLW007)**

**M-GRAND MONT**  
**DALM301**

**Sizes** [154-162-170-178]  
**Sidecut** [114-82-102]  
**Radius** [16m] / [18m] / [20m] / [22m]  
**Weight** [2100g/p] / [2200g/p]  
[2300g/p] / [2400g/p]

**Technologies**  
HYBRID CORE - HYBRID PAULOWNIA  
PU - BASALT FIBER ISOMATEX -  
FIBERGLASS TORSION BOX - 3D  
PROFILE - SANDWICH FULL  
SIDEWALL

**SKI ONLY** DALM301

**M-GRAND MONT**

**KIT 1** DRLM301  
**DARKLITE 12 (FCLW008)**  
**KIT 2** DRLM302  
**HT RADICAL 10 D82 (FCLW002)**  
**KIT 3** DRLM201  
**HT RADICAL 10 D82 RTL (FCLW005)**

**M-PIERRA MENTA**  
**DAJZT01**

**Sizes** [150-160]  
**Sidecut** [96-65-79]  
**Radius** [20m] / [23m]  
**Weight** [1320g/p] / [1400g/p]

**Technologies**  
CARBON - MICROCELL - CARBON  
FIBER - CARBON FIBER TORSION  
BOX - SANDWICH FULL SIDEWALL

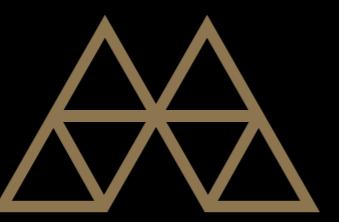
**SKI ONLY**

**M-PIERRA MENTA**

**DAJZT01**

**M-PIERRA MENTA**



  
**MENACE**



**M-MENACE 90**

**Sizes** 130-140-150-160-170-180

**Sidecut** 110-80-103

**Radius** 13m / 15m / 17m / 20m / 22m

**Weight** 2600g/p / 2700g/p / 2800g/p

13000g/p / 13100g/p

13000g/p / 13200g/p / 13300g/p

(EXPRESS) 13000g/p / 13200g/p / 13300g/p

13400g/p / 13500g/p / 13700g/p

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**Technologies**

WOOD CORE - POPLAR - FIBERGLASS - CAP

**SKI ONLY** DAKQE01

**M-MENACE 90 (OPEN)**

**KIT 1** DRKQE01

**NX 10 GW B93 (FCJA032)**

**SKI ONLY** DAKQE02

**MENACE 90 (EXPRESS)**

**KIT 1** DRKQE02

**XPRESS 11 GW B93 (FCJD001)**

---

**SKI ONLY** DAKSP01

**M-MENACE 80 (EXPRESS)**

**KIT 1** DRKSP01

**XPRESS 10 GW B83 RTL (FCID014)**



**M-MENACE 80**

**Sizes** 138-148-158-168-178

**Sidecut** 118-90-108 / 118-90-108 / 118-90-108

118-90-108 / 119-92-109 / 119-92-109

**Radius** 10m / 13m / 16m / 19m / 23m / 27m

**Weight (OPEN)** 2800g/p / 3000g/p

3100g/p / 3200g/p / 3300g/p / 3500g/p

(EXPRESS) 3000g/p / 3200g/p / 3300g/p

3400g/p / 3500g/p / 3700g/p

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**Technologies**

WOOD CORE - POPLAR - FIBERGLASS - CAP

**SKI ONLY** DAKSP02

**M-MENACE 80 (OPEN)**

**KIT 1** DRLSP01

**HT RADICAL 10 D82 RTL (FCLW005)**

**KIT 2** DRLSP03

**JR ROTATION 7 D82 (FCLW009)**

**KIT 3** DRLSP02

**ST 10 (FCLW001)**

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**SKI ONLY** DAKSP01

**M-MENACE 80 (EXPRESS)**

**KIT 1** DRKSP01

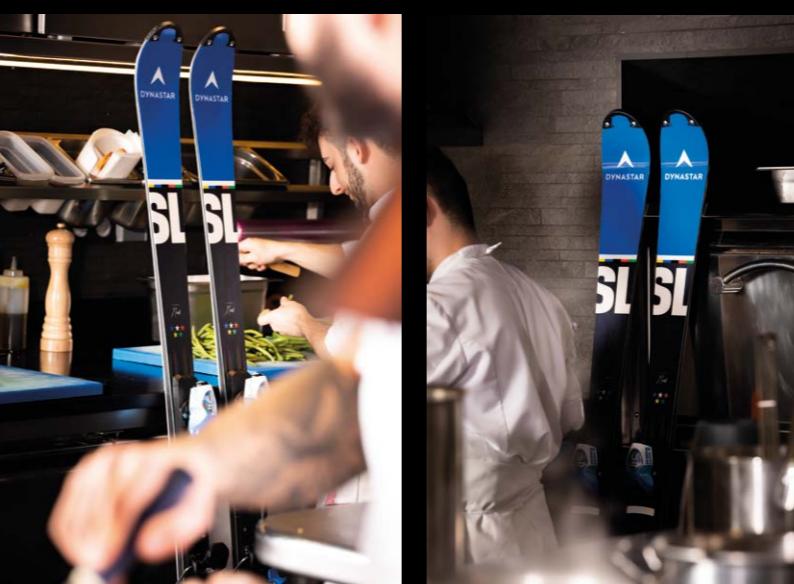
**XPRESS 10 GW B83 RTL (FCID014)**



# THE SHOOTING STAR

## A signature ski for our shooting star

Some chefs spend their entire career trying to win their first star. Clément Noël received his before he could even walk.



The new prodigy in French alpine skiing was racing down his first slopes, in his home region of the Vosges, at two and a half years of age.

Since then, from Chamonix to Kitzbühel, from Wengen to Zagreb, he has shone on every occasion. Which is logical: shining is what stars do.

So to help him win the medal of his dreams on the slopes in Beijing, we have created a limited edition of the iconic OMEGLASS model. A ski for a champion, by a champion. With a signature decor celebrating these virtuoso chefs who inspire our connoisseur athlete. And a finish paying tribute to all the legends who have gone before him at Dynastar.

**DEBORAH COMPAGNONI**  
ALBERTVILLE 1992

**MARC GIRARDELLI**  
ALBERTVILLE 1992

**JEAN-PIERRE VIDAL**  
SALT LAKE CITY 2002

**ANDRE KJETIL ADDMODT**  
TURIN 2006



**SPEED OMEGLASS  
WC FIS SL**  
LIMITED EDITION CLÉMENT NOËL  
OLYMPIC GAMES R22

**Sizes** 161 (FIS SL)  
**Sidecut** 122-68-104  
**Radius** 11m  
**Weight** 4200g/p

**SPEED OMEGLASS MASTER**  
LIMITED EDITION CLÉMENT NOËL  
OLYMPIC GAMES

**Sizes** 156 Sidecut 122-68-104 Radius 11m  
**Sidecut** 121-67-104 Radius 12m  
**Radius** 12m  
**Weight** 3500g/p (size 168)

**Technologies**  
POPLAR & BEECH WOOD CORE - FULL TITANAL LAYER - FIBER - RECTANGULAR SIDEWALL

**SKI ONLY** DALAJ01  
**KIT 1** DRLAJ01  
**PX 18 WC ROCKERACE**  
**C NOEL SIGNATURE (FCLBP04)**  
**KIT 2** DRLAJ02  
**SPX 15 ROCKERACE**  
**C NOEL SIGNATURE (FCLBS06)**  
**KIT 3** DRLAJ03  
**SPX 12 ROCKERACE**  
**C NOEL SIGNATURE (FCLBS08)**

**Technologies**  
HYBRID CORE - HYBRID POPLAR BI DIRECTIONNAL PU - TIP ROCKER - V-TECH SANDWICH FULL SIDEWALL

**SKI ONLY** DALZ001  
**KIT 1** DRLZ004  
**SPX 12 KONECT GW B80**  
**C NOEL SIGNATURE (FCLCS07)**



SPEED OMEGLASS WC FIS SL R22

SPEED OMEGLASS WC SL R22

## Sizes

[150]  
[157](FIS SL)  
Sidecut [115-66-101]  
Radius [11m]  
Weight [4000g/p]

## Technologies

WOOD CORE - ASH WOOD - FULL TITANAL LAYER - FIBER - RECTANGULAR SIDEWALL

## SKI ONLY DAKAI01

SPEED OMEGLASS WC FIS SL (R22)  
KIT 1 DRLAI02  
SPX 15 ROCKERACE (FCLBS02)  
KIT 2 DRLAI01  
SPX 12 ROCKERACE (FCLBS04)

## SKI ONLY DAKAI02

SPEED OMEGLASS WC SL (R22)  
KIT 1 DRLAI03  
SPX 12 ROCKERACE (FCLBS04)  
KIT 2 DRLAI04  
SPX 12 RACE METRIX GW B80 (FCLRS06)



SPEED COURSE WC FIS GS FACTORY R22

SPEED COURSE WC FIS GS R22

## Sizes

[193](FIS GS FACTORY)  
[188](FIS GS)  
Sidecut [102-65-81](FIS GS FACTORY)  
[101-65-81](FIS GS)  
Radius [30m]  
Weight [5200g/p](FIS GS FACTORY)  
[4400g/p](FIS GS)

## Technologies

WOOD CORE - ASH WOOD - FULL TITANAL LAYER - FIBER - RECTANGULAR SIDEWALL

## SKI ONLY DALGI01

SPEED COURSE WC FIS GS FACTORY (R22)  
KIT 1 DRLGI01  
PX 18 WC ROCKERACE (FCLBS02)  
KIT 2 DRLGI02  
SPX 15 ROCKERACE (FCLBS04)

## SKI ONLY DAKGH01

SPEED COURSE WC FIS GS (R22)  
KIT 1 DRLGH01  
SPX 15 ROCKERACE (FCLBS02)  
KIT 2 DRLGH02  
SPX 12 ROCKERACE (FCLBS04)



SPEED COURSE WC GS FACTORY R22

SPEED COURSE WC GS R22

## Sizes

170 Sidecut 104-65-87 Radius 19m  
175 Sidecut 102-65-85 Radius 20m  
182 Sidecut 103-65-85 Radius 23m  
185 Sidecut 102-65-84 Radius 25m

## Sizes

185 Sidecut 102-68-88 Radius 28m  
189 Sidecut 103,5-68-89 Radius 29m  
Weight 4400g/p (size 189)

## Technologies

WOOD CORE - BEECH WOOD - FULL TITANAL LAYER - FIBER - RECTANGULAR SIDEWALL

## SKI ONLY DAJDP01

SPEED COURSE WC GS (R22)  
KIT 1 DRLDP01  
SPX 15 ROCKERACE (FCLBS02)  
KIT 2 DRLDP02  
SPX 12 ROCKERACE (FCLBS04)

## SKI ONLY DALSC01

SPX 12 RACE METRIX GW B80 (FCLRS06)



SPEED WC SX FACTORY R22

SPEED SX WC

## Sizes

185 Sidecut 102-65-88 Radius 26m  
192 Sidecut 103-65-89 Radius 29m  
Weight 4400g/p (size 185)



SPEED OMEGLASS TEAM SL R21 PRO



SPEED COURSE TEAM GS R21 PRO

SPEED TEAM PRO

## Sizes

128 Sidecut 112-65-98 Radius 8m  
135 Sidecut 113-65-99 Radius 9m  
142 Sidecut 114-65-99 Radius 10m  
149 Sidecut 115-65-100 Radius 11m  
Weight 3600g/p (size 149)

## Technologies

WOOD CORE - POPLAR WOOD -  
1/2 TI - FIBER - RECTANGULAR  
SIDEWALL

## SKI ONLY DAJAF01

SPEED OMEGLASS TEAM SL (R21 PRO)  
KIT 1 DRLAF01  
SPX 15 ROCKERACE (FCLAS07)  
KIT 2 DRLAF02  
NX 10 GW B73 (FCLAN03)  
KIT 3 DRLAF03  
NX 7 GW B73 (FCLAN05)



SPEED COURSE MASTER GS R22

## Sizes

126 Sidecut 102-66-80 Radius 13m  
134 Sidecut 113-66-82 Radius 14m  
143 Sidecut 114-66-84 Radius 15m  
150 Sidecut 115-66-85 Radius 16m  
158 Sidecut 116-65-87 Radius 17m  
164 Sidecut 107-65-87 Radius 18m  
171 Sidecut 115-70-97 Radius 19m  
Weight 3100g/p (size 164)

## Technologies

ROBUSTA POPLAR WOOD CORE -  
FIBERGLASS - SANDWICH FULL  
SIDEWALL

## SKI ONLY DALDR01

SPEED COURSE MASTER GS (R22)  
KIT 1 DRLDR04  
SPX 12 GW B80 (FCLBS06)  
KIT 2 DRLDR01  
SPX 10 GW B73 (FCLAS07)  
KIT 3 DRLDR02  
NX 10 GW B73 (FCLAN03)  
KIT 4 DRLDR03  
NX 7 GW B73 (FCLAN05)



SPEED COURSE MASTER GS KONECT

## Sizes

169 Sidecut 115-70-98 Radius 15m  
173 Sidecut 115-70-98 Radius 17m  
179 Sidecut 115-70-97 Radius 19m  
183 Sidecut 115-71-96 Radius 21m  
Weight 4200g/p (size 179)

## Technologies

WOOD CORE - ASH WOOD -  
FULL TITANAL LAYER - FIBER -  
RECTANGULAR SIDEWALL

## SKI ONLY DAJHE01

SPEED COURSE MASTER GS (R22)  
KIT 1 DRLHE01  
SPX 15 ROCKERACE (FCLBS02)  
KIT 2 DRLHE02  
SPX 12 ROCKERACE (FCLBS04)  
KIT 3 DRLHE04  
SPX 12 RACE METRIX GW B80 (FCLRS06)



SPEED COURSE MASTER GS KONECT

## Sizes

169 Sidecut 115-70-98 Radius 15m  
172 Sidecut 115-68-104 Radius 17m  
176 Sidecut 122-68-104 Radius 13m  
180 Sidecut 122-68-104 Radius 13m  
Weight 3700g/p (size 168)

## Technologies

WOOD CORE - ASH WOOD -  
FULL TITANAL LAYER - FIBER -  
RECTANGULAR SIDEWALL

## SKI ONLY DAKZ003

SPEED OMEGLASS MASTER SL (R22)  
KIT 1 DRLZ001  
SPX 15 ROCKERACE (FCLBS02)  
KIT 2 DRLZ002  
SPX 12 ROCKERACE (FCLBS04)  
KIT 3 DRLZ003  
SPX 12 RACE METRIX GW B80 (FCLRS06)



SPEED OMEGLASS MASTER SL R22



SPEED OMЕGLASS MASTER SL (R22)

## Sizes

156 Sidecut 122-68-104 Radius 11m  
162 Sidecut 122-68-104 Radius 12m  
168 Sidecut 122-68-104 Radius 13m  
173 Sidecut 122-68-104 Radius 14m  
Weight 3700g/p (size 168)

## Technologies

HYBRID CORE - HYBRID POPLAR  
BI DIRECTIONNAL PU - TIP  
ROCKER - V-TECH - SANDWICH FULL  
SIDEWALL

## SKI ONLY DAKZ003

SPEED OMEGLASS MASTER SL (R22)  
KIT 1 DRLZ001  
SPX 15 ROCKERACE (FCLBS02)  
KIT 2 DRLZ002  
SPX 12 ROCKERACE (FCLBS04)  
KIT 3 DRLZ003  
SPX 12 RACE METRIX GW B80 (FCLRS06)

# PISTE

From the first turn to the last, from dawn to dusk, slope after slope, we can never get enough. Our body is working to generate energy and accelerate; our movements are coordinated and flowing... Turn after turn, from right to left and from top to bottom. All our senses are sharpened, we are striving for the perfect movement, the optimal flow. We feed on adrenaline.

We carve each turn with determination and are obsessed by speed. We apply the same demanding standards to both ourselves and our equipment: we set our sights high.

**Feed your speed**



## PISTE SPEED



### SPEED 963

**Sizes** | 156-162-168-173  
**Sidecut** | 122-68-104  
**Radius** | 11m | 12m | 13m | 14m  
**Weight** | 3300g/p | 3400g/p | 3500g/p | 3600g/p

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU - V TECH - FIBERGLASS - SANDWICH FULL SIDEWALL

<b>SKI ONLY</b>	<b>DAKZ001</b>
SPEED 963 (KONECT)	
KIT 1	DRKZ008
NX 12 KONECT GW B80 (FCKCN03)	
KIT 2	DRKZ001
SPX 12 KONECT GW B80 (FCKCS02)	

### SPEED 763

**Sizes** | 158-166-174-182 |  
**Sidecut** | 124-75-109 |  
**Radius** | 12m | 13m | 15m | 16m |  
**Weight** | 3700g/p | 3800g/p | 3900g/p | 4000g/p

**Technologies**  
HYBRID CORE - HYBRID POPLAR BI DIRECTIONNAL PU - TIP ROCKER - V-TECH - SANDWICH FULL SIDEWALL

<b>SKI ONLY</b>	<b>DALZ201</b>
SPEED 763 (KONECT)	
KIT 1	DRLZ202
NX 12 KONECT GW B80 (FCKCN03)	
KIT 2	DRLZ201
SPX 12 KONECT GW B80 (FCKCS02)	

### SPEED 563

**Sizes** | 155-162-170-178 |  
**Sidecut** | 125-74-109 |  
**Radius** | 12m | 13m | 14m | 15m |  
**Weight** | 2900g/p | 3100g/p | 3200g/p | 3300g/p

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU - V TECH - FIBERGLASS - SANDWICH FULL SIDEWALL

<b>SKI ONLY</b>	<b>DAKZ301</b>
SPEED 563 (KONECT)	
KIT 1	DRKZ301
NX 12 KONECT GW B80 (FCKCN03)	
KIT 2	DRLZ201
SPX 12 KONECT GW B80 (FCKCS02)	

### SPEED 363

**Sizes** | 149-157-164-171-178 |  
**Sidecut** | 125-74-110 |  
**Radius** | 11m | 12m | 13m | 14m | 15m |  
**Weight** | 2700g/p | 2800g/p | 2900g/p | 3000g/p | 3100g/p

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU - V TECH - FIBERGLASS - SANDWICH FULL SIDEWALL

<b>SKI ONLY</b>	<b>DAKZ302</b>
SPEED 363 (XPRESS)	
KIT 1	DRKZ302
NX 12 KONECT GW B80 (FCKCN03)	
XPRESS 11 GW B83 (FCKDX03)	

### SPEED 263

**Sizes** | 149-157-164-171-178 |  
**Sidecut** | 125-74-110 |  
**Radius** | 11m | 12m | 13m | 14m | 15m |  
**Weight** | 2700g/p | 2800g/p | 2900g/p | 3000g/p | 3100g/p

**Technologies**  
WOOD CORE - POPLAR WOOD - FIBERGLASS - CAP

<b>SKI ONLY</b>	<b>DAKBT01</b>
SPEED 263 (XPRESS)	
KIT 1	DRKBT01
NX 12 KONECT GW B80 (FCKCN03)	
XPRESS 10 GW B83 (FCKDX04)	

**SPEED 4X4 963**

**Sizes** [164-171-179-185]  
**Sidecut** [130-82-110] / [130-82-111]  
 [130-82-112] / [130-82-113]  
**Radius** [13m] / [14m] / [16m] / [17m]  
**Weight** [3900g/p] / [4100g/p]  
 [4300g/p] / [4400g/p]

**Technologies**  
 HYBRID CORE - HYBRID BEECH  
 PU - TITANAL INSERT - 3D PROFILE -  
 SANDWICH FULL SIDEWALL

<b>SKI ONLY</b>	<b>DAKX101</b>
SPEED 4X4 963 (KONECT)	
<b>KIT 1</b>	<b>DRKX101</b>
SPX 12 KONECT GW B90 (FCKCS01)	

**SPEED 4X4 763**

**Sizes** [164-171-179-185]  
**Sidecut** [130-82-110] / [130-82-111]  
 [130-82-112] / [130-82-113]  
**Radius** [13m] / [14m] / [16m] / [17m]  
**Weight** [3700g/p] / [3900g/p]  
 [4100g/p] / [4200g/p]

**Technologies**  
 HYBRID CORE - HYBRID PAULOWNIA  
 PU - TITANAL INSERT - 3D PROFILE -  
 SANDWICH FULL SIDEWALL

<b>SKI ONLY</b>	<b>DAKX201</b>
SPEED 4X4 763 (KONECT)	
<b>KIT 1</b>	<b>DRKX202</b>
NX 12 KONECT GW B90 (FCKCN01)	
<b>KIT 2</b>	<b>DRKX201</b>
SPX 12 KONECT GW B90 (FCKCS01)	

**SPEED 4X4 563**

**Sizes** [158-164-171-179]  
**Sidecut** [122-78-106]  
**Radius** [13m] / [14m] / [15m] / [17m]  
**Weight** [3500g/p] / [3600g/p]  
 [3800g/p] / [4000g/p]

**Technologies**  
 HYBRID CORE - HYBRID SAPELLI PU -  
 3D PROFILE - CENTRAL SIDEWALL

<b>SKI ONLY</b>	<b>DAKX301</b>
SPEED 4X4 563 (KONECT)	
<b>KIT 1</b>	<b>DRKX301</b>
NX 12 KONECT GW B90 (FCKCN01)	

**SPEED 4X4 363**

**Sizes** [158-164-171-179]  
**Sidecut** [122-78-106]  
**Radius** [13m] / [14m] / [15m] / [17m]  
**Weight** [3400g/p] / [3500g/p]  
 [3700g/p] / [3900g/p]

**Technologies**  
 HYBRID CORE - HYBRID SAPELLI PU -  
 3D PROFILE - CENTRAL SIDEWALL

<b>SKI ONLY</b>	<b>DAKX302</b>
SPEED 4X4 363 (EXPRESS)	
<b>KIT 1</b>	<b>DRKX302</b>
XPRESS 11 GW B83 (FCKDX01)	

# QLINE.

ASPIRATIONNAL

BEST

BETTER

GOOD



E-LITE

E-4X4

E-PRO

E-FREE

E-TOUR

# FREERIDE WOMEN

Wide, maneuverable and stable, the women's Dynastar E Pro 99 is for adventurous skiers with an affinity for speed. Its progressive twin rocker shape keeps it playful for a creative approach to natural terrain features. Its Hybrid Core adds titanal for precise control and a solid ride that holds up to high-speed arcs.



## WOMEN FREERIDE

### E-FREE / E-PRO



#### E-PRO 99

**Sizes** [154-162-170-178]  
**Sidecut** [125-97-115] / [125-97-115]  
[126-98-116] / [127-99-117]  
**Radius** [13m] / [15m] / [18m] / [20m]  
**Weight** [3200g/p] / [3400g/p]  
[3600g/p] / [3800g/p]

##### Technologies

HYBRID CORE - HYBRID POPLAR PU - TITANAL  
ROCKET FRAME - FIBERGLASS TORSION BOX -  
SANDWICH FULL SIDEWALL

##### SKI ONLY DALN202

**E-PRO 99 OPEN**  
**KIT 1** DRLN204  
**NX 11 GW B100 (FCLAN07)**  
**KIT 2** DRLN205  
**SPX 12 METRIX GW B100 (FCLRS04)**

##### SKI ONLY DALN302

**E-PRO 90 OPEN**  
**KIT 1** DRLN305  
**NX 11 GW B90 (FCLAN08)**  
**KIT 2** DRLN306  
**SPX 12 METRIX GW B90 (FCLRS05)**

##### SKI ONLY DALN502

**E-FREE 90 OPEN**  
**KIT 1** DRLMN05  
**NX 11 GW B100 (FCLAN07)**  
**KIT 2** DRLMN06  
**SPX 12 METRIX GW B100 (FCLRS04)**

##### SKI ONLY DALN504

**E-FREE 85 XPRESS**  
**KIT 1** DRLN507  
**XPRESS W 11 GW B93 (FCJD020)**

#### E-FREE 90

**Sizes** [137-147-157-167]  
**Sidecut** [122-90-112]  
**Radius** [9m] / [11m] / [14m] / [16m]  
**Weight** [2300g/p] / [2500g/p]  
[2700g/p] / [2800g/p]

##### Technologies

PAULOWNIA CORE - PROGRESSIVE ROCKER -  
ADAPTATIV SIDE CUT - FIBERGLASS TORSION  
BOX - SANDWICH FULL SIDEWALL

##### SKI ONLY DALMN02

**E-FREE 90 OPEN**  
**KIT 1** DRLMN05  
**NX 11 GW B100 (FCLAN07)**  
**KIT 2** DRLMN06  
**SPX 12 METRIX GW B100 (FCLRS04)**

##### SKI ONLY DALMN04

**E-FREE 90 XPRESS**  
**KIT 1** DRLMN07  
**XPRESS W 11 GW B93 (FCJD020)**



#### E-TOUR 90

**Sizes** [157-167-177]  
**Sidecut** [118-88-108] / [119-89-109]  
**Radius** [120-90-110]  
**Radius** [12m] / [15m] / [18m]  
**Weight** [2400g/p] / [2500g/p]  
[2700g/p]

**Technologies**  
HYBRID CORE - HYBRID PAULOWNIA  
PU - DIRECTIONNAL ROCKER -  
ADAPTATIV SIDE CUT - FIBERGLASS  
TORSION BOX - SANDWICH FULL  
SIDEWALL

**SKI ONLY** DALT202  
**E-TOUR 90 OPEN**  
**KIT 1** DRLT205  
**HT RADICAL 10 D92 (FCLW003)**  
**KIT 2** DRLT204  
**HT RADICAL 10 D92 RTL (FCLW006)**



#### E-TOUR 86

**Sizes** [152-160-167]  
**Sidecut** [118-88-108] / [118-88-108]  
**Radius** [14m] / [16m] / [17m]  
**Weight** [2400g/p] / [2500g/p]  
[2700g/p]

**Technologies**  
PAULOWNIA WOOD CORE -  
FIBERGLASS TORSION BOX - CENTRAL  
SIDEWALL CONSTRUCTION

**SKI ONLY** DALQR02  
**E-TOUR 86 OPEN**  
**KIT 1** DRLQR04  
**HM ROTATION 10 DEMO D90 (FCIW104)**  
**KIT 2** DRLQR05  
**HT RADICAL 10 D92 RTL (FCLW006)**  
**KIT 3** DRLQR06  
**ST 10 (FCLW001)**



#### E-TOUR 82

**Sizes** [154-162-170]  
**Sidecut** [118-88-108] / [118-88-108]  
**Radius** [14m] / [16m] / [17m]  
**Weight** [2400g/p] / [2500g/p]  
[2700g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU -  
TITANAL ROCKET FRAME - FIBERGLASS  
TORSION BOX - SANDWICH FULL  
SIDEWALL

**SKI ONLY** DALM001  
**E-TOUR 82 OPEN**  
**KIT 1** DRLM003  
**HT RADICAL 10 D82 RTL (FCLW005)**  
**KIT 2** DRLM004  
**ST 10 (FCLW001)**



#### SKIN E-TOUR & E-PRO 90

**DOLW106**  
Size [154-157-162-167-170-177]



#### SKIN E-TOUR 82

**DOLW109**  
Size [154-162-170]

#### SKIN E-TOUR 86

**DOLW107**  
Size [152-160-167]



## TOURING WOMEN

The E-TOUR 90 is designed to be light on ascents without ever compromising on its amazing downhill skiability. Thanks to its Hybrid Core technology, the heart of this ski conceals a core combining the lightness of Paulownia wood with the flexibility of PU, as well as a touch of power with basalt fibres. This makes the E-TOUR 90 the perfect ally for all keen women free-tourers seeking lightness and comfort on ascents while enjoying absolute downhill skiability.

**E LITE 9**

**Sizes** [155-160-165]  
**Sidecut** [122-68-104]  
**Radius** [11m] / [12m] / [13m]  
**Weight** [3300g/p] / [3400g/p] / [3500g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR BI  
DIRECTIONNEL PU - V-TECH - FIBERGLASS -  
SANDWICH FULL SIDEWALL

**SKI ONLY** DAKZ002  
**E LITE 9 (KONECT)**  
**KIT 1** DRKZ002  
**NX 12 KONECT GW B80 (FCKCN05)**

**E LITE 8**

**Sizes** [149-158-166]  
**Sidecut** [124-75-109]  
**Radius** [10m] / [12m] / [13m]  
**Weight** [3600g/p] / [3700g/p] / [3800g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR BI  
DIRECTIONNAL PU - TIP ROCKER - V-TECH -  
SANDWICH FULL SIDEWALL

**SKI ONLY** DALZ204  
**E LITE 8 (KONECT)**  
**KIT 1** DRLZ204  
**NX 12 KONECT GW B80 (FCKCN06)**

**E LITE 7**

**Sizes** [149-158-166]  
**Sidecut** [124-75-109]  
**Radius** [10m] / [12m] / [13m]  
**Weight** [3500g/p] / [3600g/p] / [3700g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR BI  
DIRECTIONNAL PU - TIP ROCKER - V-TECH -  
SANDWICH FULL SIDEWALL

**SKI ONLY** DALZ205  
**E LITE 7 (KONECT)**  
**KIT 1** DRLZ203  
**XPRESS W 11 GW B83 (FCKDW03)**

**E LITE 5**

**Sizes** [149-155-162-170]  
**Sidecut** [125-74-109]  
**Radius** [10m] / [12m] / [13m] / [14m]  
**Weight** [2800g/p] / [2900g/p] / [3100g/p] / [3200g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU - V-TECH -  
FIBERGLASS - SANDWICH FULL SIDEWALL

**SKI ONLY** DAKZ304  
**E LITE 5 (EXPRESS)**  
**KIT 1** DRKZ304  
**XPRESS W 11 GW B83 (FCKDW03)**

**E LITE 3**

**Sizes** [142-149-156-163]  
**Sidecut** [125-74-110]  
**Radius** [10m] / [11m] / [12m] / [13m]  
**Weight** [2500g/p] / [2700g/p] / [2800g/p] / [2900g/p]

**Technologies**  
WOOD CORE - POPLAR - FIBERGLASS - CAP

**SKI ONLY** DAKBT02  
**E LITE 3 (EXPRESS)**  
**KIT 1** DRKBT02  
**XPRESS W 11 GW B83 (FCKDW03)**

**E LITE 2**

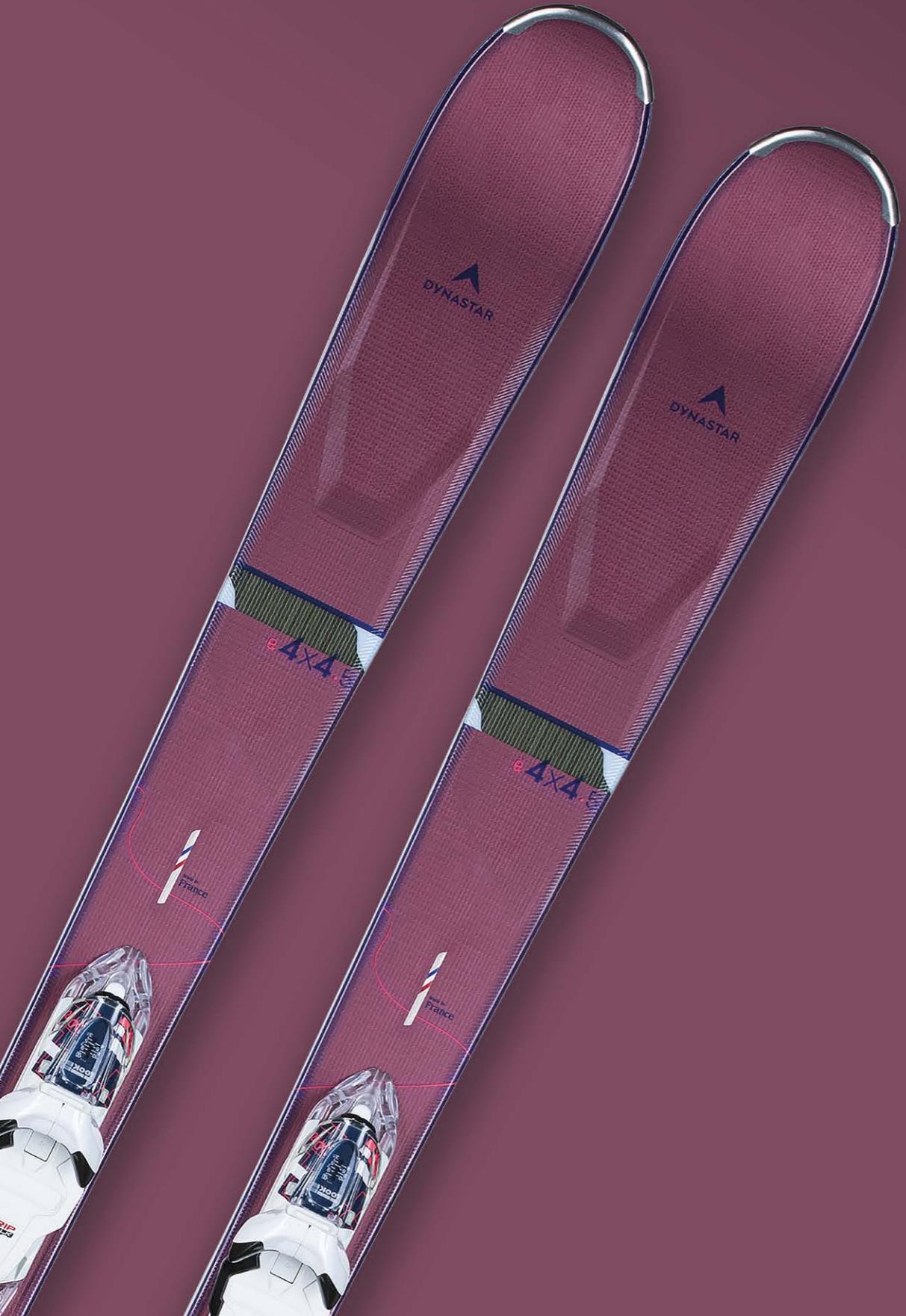
**Sizes** [142-149-156-163]  
**Sidecut** [125-74-110]  
**Radius** [10m] / [11m] / [12m] / [13m]  
**Weight** [2500g/p] / [2700g/p] / [2800g/p] / [2900g/p]

**Technologies**  
WOOD CORE - POPLAR - FIBERGLASS - CAP

**SKI ONLY** DAKBT03  
**E LITE 2 (EXPRESS)**  
**KIT 1** DRKBT03  
**XPRESS W 10 GW B83 (FCKDW04)**

# ALL MOUNTAIN W E-4X4

The ski E 4x4, setting a new standard for versatility, promising fun combined with control, in every hidden corner of the resort. Rediscover that Dynastar feeling in all conditions.



## ALL MOUNTAIN WOMEN

### E 4X4



**E 4X4 7**

**Sizes** | 156-164-171  
**Sidecut** | 130-82-110  
**Radius** | 11m | 13m | 14m  
**Weight** | 3500g/p | 3700g/p | 3900g/p

**Technologies**  
HYBRID CORE - HYBRID BEECH PU - TITANAL  
INSERT - POWERDRIVE 3 MATERIAL SIDEWALLS -  
3D PROFILE - BASALT FIBER - SANDWICH FULL  
SIDEWALL

**SKI ONLY** DAKX205  
**E 4X4 7 (KONECT)**  
**KIT 1** DRKX205  
**NX 12 KONECT GW B90 (FCKCN04)**



**E 4X4 5**

**Sizes** | 156-164-171  
**Sidecut** | 130-82-110  
**Radius** | 11m | 13m | 14m  
**Weight** | 3500g/p | 3700g/p | 3900g/p

**Technologies**  
HYBRID CORE - HYBRID PAULOWNIA PU -  
TITANAL INSERT - POWERDRIVE 3 MATERIAL  
SIDEWALLS - 3D PROFILE - BASALT FIBER -  
SANDWICH FULL SIDEWALL

**SKI ONLY** DAKX202  
**E 4X4 5 (XPRESS)**  
**KIT 1** DRKX203  
**XPRESS W 11 GW B83 (FCKDW05)**



**E 4X4 3**

**Sizes** | 150-158-164  
**Sidecut** | 122-82-106  
**Radius** | 11m | 13m | 14m  
**Weight** | 3200g/p | 3400g/p | 3500g/p

**Technologies**  
HYBRID CORE - HYBRID SAPELLI PU - 3D  
PROFILE - CENTRAL SIDEWALL

**SKI ONLY** DAKX303  
**E 4X4 3 (XPRESS)**  
**KIT 1** DRKX303  
**XPRESS W 11 GW B83 (FCKDW05)**



## JUNIOR BABY-KIDS-TEENS

Kids have not been left out at Dynastar, with a range of skis designed to accompany them as their proficiency increases. From beginner to competition level, they will get a kick on the pistes with the TEAM series.

Dynastar's MENACE range offers tailored performance and skiability for intermediate to good girl and boy skiers, paving the way for amazing all-terrain days for the whole family.

### JUNIOR BABY KIDS TEENS



#### TEAM COMP XPRESS JR/KID-X/OPEN

**Sizes** | 110-120-130 | (KID-X)  
| 130-140-150-160 | (XP JR)  
| 110-120-130-140-150-160 | (OPEN)  
**Sidecut** | 111-67-971  
**Radius** | 9m |  
**Weight** | 2200g/p | 2400g/p | 2000g/p |

**Technologies**  
WOOD CORE - POPLAR - FIBER - CAP

<b>SKI ONLY</b>	<b>DAJBB01</b>
TEAM COMP (XPRESS JR)	
<b>KIT 1</b>	<b>DRJ01BB</b>
XPRESS 7 GW B83 (FCJD050)	

<b>SKI ONLY</b>	<b>DAJBB02</b>
TEAM COMP (KID-X)	
<b>SKI ONLY</b>	<b>DRKBB01</b>
KID 4 GW B76 (FCKKK01)	

<b>SKI ONLY</b>	<b>DAJBB03</b>
TEAM COMP (OPEN)	

#### TEAM SPEED 100-130 KID-X TEAM SPEED 130-150 XP JR

**Sizes** | 100-110-120-130 | (KID-X)  
| 130-140-150 | (XPRESS JR)  
**Sidecut** | 108-67-941  
**Radius** | 10m |  
**Weight** | 1800g/p | 2000g/p | 1900g/p |

**Technologies**  
ACTIVE AIR CORE - PU - CAP

<b>SKI ONLY</b>	<b>DAJJY01</b>
TEAM SPEED 100-130 (KID-X)	
<b>KIT 1</b>	<b>DRKJY01</b>
KID 4 GW B76 (FCKKK01)	

<b>SKI ONLY</b>	<b>DAJJY02</b>
TEAM SPEED 130-150 (XP JR)	
<b>KIT 1</b>	<b>DRJ02JY</b>
XPRESS 7 GW B83 (FCJD050)	

<b>SKI ONLY</b>	<b>DAJJC02</b>
M-MENACE TEAM (KID-X)	
<b>KIT 1</b>	<b>DRKJC03</b>
KID 4 GW B76 (FCKKK02)	

#### M-MENACE TEAM XP JR/KID-X

**Sizes** | 128-140 | (XP JR)  
| 104-110-116-122-128-140 | (KID-X)  
**Sidecut** | 104-72-961  
**Radius** | 3m | 4m | 6m |  
**Weight** | 1200g/p | 1300g/p | 1400g/p |

**Technologies**  
ACTIVE AIR CORE - PU - CAP

<b>SKI ONLY</b>	<b>DAKJC01</b>
M-MENACE TEAM (XPRESS JR)	
<b>KIT 1</b>	<b>DRKJC02</b>
XPRESS 7 GW B83 (FCJD050)	

<b>SKI ONLY</b>	<b>DAKJC02</b>
M-MENACE TEAM (KID-X)	
<b>KIT 1</b>	<b>DRKJC03</b>
KID 4 GW B76 (FCKKK02)	

#### M-MENACE TEAM TEAM 4

**Sizes** | 128-140 | (XP JR)  
| 104-110-116-122-128-140 | (KID-X)  
**Sidecut** | 106-74-981  
**Radius** | 11m | 14m | (XP JR)  
| 7m | 8m | 9m | 10m | 11m |  
| 14m | (KID-X)  
**Weight** | 2000g/p | 2200g/p |  
(XP JR) | 1400g/p | 1500g/p |  
| 1600g/p | 1700g/p | 1800g/p |  
| 2000g/p | (KID-X)

**Technologies**  
ACTIVE AIR CORE - PU - CAP

<b>SKI ONLY</b>	<b>DAKWE01</b>
M-MENACE TEAM (TEAM 4)	
<b>KIT 1</b>	<b>DRKWE02</b>
XPRESS 7 GW B83 (FCJD051)	

<b>SKI ONLY</b>	<b>DALJC01</b>
LEMON GIRL (KID-X)	
<b>KIT 1</b>	<b>DRLJC01</b>
KID 4 GW B76 (FCKKK02)	

#### LEMON GIRL XP JR/KID-X

**Sizes** | 128-140 | (XP JR)  
| 104-110-116-122-128-140 | (KID-X)  
**Sidecut** | 104-72-961  
**Radius** | 3m | 4m | 6m |  
**Weight** | 1200g/p | 1300g/p |  
| 1400g/p |

**Technologies**  
ACTIVE AIR CORE - PU - CAP

<b>SKI ONLY</b>	<b>DALJC02</b>
LEMON GIRL (XPRESS JR)	
<b>KIT 1</b>	<b>DRLJC02</b>
XPRESS 7 GW B83 (FCJD051)	

<b>SKI ONLY</b>	<b>DALWE01</b>
MY FIRST GIRL (TEAM 4)	

#### MY FIRST GIRL TEAM 4

**Sizes** | 128-140 | (XP JR)  
| 104-110-116-122-128-140 | (KID-X)  
**Sidecut** | 104-72-961  
**Radius** | 3m | 4m | 6m |  
**Weight** | 1200g/p | 1300g/p |  
| 1400g/p |

**Technologies**  
ACTIVE AIR CORE - PU - CAP

<b>SKI ONLY</b>	<b>DALWE01</b>
MY FIRST GIRL (TEAM 4)	

<b>SKI ONLY</b>	<b>DALJC01</b>
LEMON GIRL (KID-X)	
<b>KIT 1</b>	<b>DRLJC01</b>
KID 4 GW B76 (FCKKK02)	

**M-FREESKI 90**

**Sizes** [154-162-170-178-186]  
**Sidecut** [118-88-108] [118-88-108]  
[119-89-109] [120-90-110]  
[120-90-110]  
**Radius** [11m] [13m] [16m] [18m]  
[21m]  
**Weight** [3000g/p] [3100g/p]  
[3300g/p] [3500g/p] [3700g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU - TITANAL ROCKET FRAME - FIBERGLASS TORSION BOX - 3D PROFILE - SANDWICH FULL SIDEWALL

**SKI ONLY** DALN303  
M-FREESKI 90 (KONECT)  
**KIT 1** DRLN303  
NX 12 KONECT GW B90 (FCKCN01)

**M-FREESKI 85**

**Sizes** [149-158-167-176-185]  
**Sidecut** [118-84-109] [118-83-109]  
[119-84-109] [120-85-110]  
[120-85-110]  
**Radius** [10m] [12m] [14m] [16m]  
[17m]  
**Weight** [2600g/p] [2800g/p]  
[3100g/p] [3300g/p] [3500g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU - DIRECTIONNAL ROCKER - ADAPTATIV SIDE CUT - TI ROCKET FRAME - SANDWICH FULL SIDEWALL

**SKI ONLY** DALN505  
M-FREESKI 85 (XPRESS)  
**KIT 1** DRLN503  
EXPRESS 11 GW B93 (FCJD001)

**SPEED 4X4 763 WHITE**

**Sizes** [164-171-179-185]  
**Sidecut** [130-82-110] [130-82-111]  
[130-82-112] [130-82-113]  
**Radius** [13m] [14m] [15m]  
[16m]  
**Weight** [3700g/p] [3900g/p]  
[4100g/p] [4200g/p]

**Technologies**  
HYBRID CORE - HYBRID PAULOWNIA PU - TITANAL INSERT - 3D PROFILE - SANDWICH FULL SIDEWALL

**SKI ONLY** DALX203  
SPEED 4X4 763 WHITE (KONECT)  
**KIT 1** DRKX204  
NX 12 KONECT GW B90 (FCKCN01)

**SPEED 963 WHITE**

**Sizes** [156-162-168-173]  
**Sidecut** [122-68-104]  
**Radius** [11m] [12m] [13m] [14m]  
**Weight** [3300g/p] [3400g/p]  
[3500g/p] [3600g/p]

**Technologies**  
HYBRID CORE - HYBRID POPLAR PU - V-TECH - FIBERGLASS - SANDWICH FULL SIDEWALL

**SKI ONLY** DALX205  
SPEED 963 WHITE (KONECT)  
**KIT 1** DRKZ009  
NX 12 KONECT GW B80 (FCKCN03)

**SPEED 4X4 363 RTL**

**Sizes** [158-164-171-179]  
**Sidecut** [122-78-106]  
**Radius** [13m] [14m] [15m] [17m]  
**Weight** [3400g/p] [3500g/p]  
[3700g/p] [3900g/p]

**Technologies**  
HYBRID CORE - HYBRID SAPELLI PU - 3D PROFILE - CENTRAL SIDEWALL

**SKI ONLY** DAKX304  
SPEED 4X4 363 RTL (XPRESS)  
**KIT 1** DRKX304  
EXPRESS 11 GW B83 (FCJD004)

**M-FREESKI 75**

**Sizes** [144-149-156-164-172]  
**Sidecut** [119-75-100]  
**Radius** [9m] [11m] [12m]  
[13m] [15m]  
**Weight** [2900g/p] [3000g/p]  
[3100g/p] [3300g/p] [3500g/p]

**Technologies**  
ACTIVE AIR CORE - PU LOW DENSITY - 3D PROFILE - CAP

**SKI ONLY** DALS401  
M-FREESKI 75 (OPEN)  
**KIT 1** DALS402  
M-FREESKI 75 (XPRESS)  
**KIT 1** DRLS401  
EXPRESS 10 GW B83 RTL (FCID014)

# POLES

For more than 50 years, Kerma has been developing increasingly light and rugged poles to meet the needs of all skiers. Kerma poles will help you up your game while giving expert skiers the ultimate in precision. Kerma is back this year with a range of poles combining performance, comfort and lightness.



## TELESCOPIC

This intuitive and efficient adjustment system allows you to adjust the size of the pole to your chosen discipline and different snow conditions. Ideal for climbs and downhill sections in freeriding as well as for younger skiers who grow from one season to the next.



## ROTATIONAL BASKET

Our rotating basket is aimed at all ski touring and freeride touring enthusiasts who dream of new summits and pristine powder fields. Its ball-joint construction, 32° rotation and excellent flexibility make it truly adaptable for hugging irregularities in the terrain. Guaranteed comfort, safety and stability for freeriders on both climbs and downhill sections.



## SAFETY GRIP

The series of poles with the Safety Grip technology provides a new solution to allow skiers to quickly and easily release their hands from their poles in the event of a fall, an avalanche or if a pole becomes wedged between rocks. The system is designed for use in emergencies or risk situations, to bring skiers comfort and safety in all conditions. A sharp down and up movement is all that is required to release the safety grip from the handle.

## POLES RACE

**DDJ1000**  
**SPEED ALU - ARAMIDE**



**DDJ1010**  
**SPEED GS-SG SR**



**DDJ1020**  
**SPEED SL SR**



**DDJ1030**  
**SPEED**



**DDJ6000**  
**SPEED GS-SG JR**



**DDJ6010**  
**SPEED SL JR**



## PROTECTIONS



**DKJP100**  
**KERMA LEG PROTECTION SR**

Size  
Weight

M/L  
0.600 KG



**DKJP101**  
**KERMA LEG PROTECTION JR**

Size  
Weight

S  
0.500 KG



**DKJP102**  
**KERMA HAND PROTECTION**

Size  
Weight

TU  
0.400 KG



**DKJP104**  
**KERMA FOREARM PROTECTION SR**

Size  
Weight

TU  
0.300 KG



**DKJP103**  
**KERMA FOREARM PROTECTION JR**

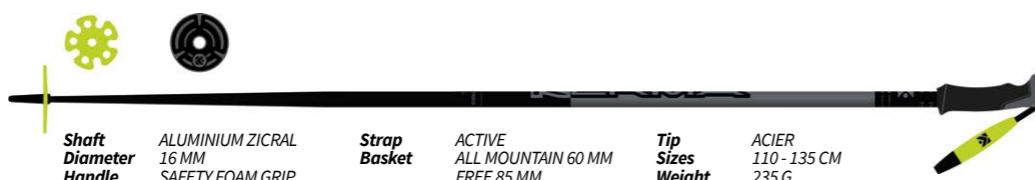
Size  
Weight

TU  
0.200 KG

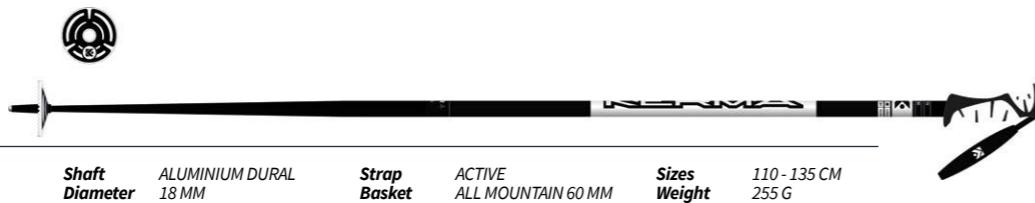
**DDJ2000**  
**VECTOR HYBRID 12**



**DDJ2010**  
**VECTOR HYBRID 6**



**DDL2000**  
**VECTOR 4 BLACK/WHITE**



**DDI2040**  
**VECTOR GREY**



**DDI2050**  
**VECTOR BLACK**



## FREERIDE

**DDL3000**  
**CHAM 12 TELESCOPIC**



**DDJ3020**  
**CHAM 10**



**DDJ5000**  
**ELITE HYBRID 6**



**DDL5000**  
**ELITE 4 BLACK**

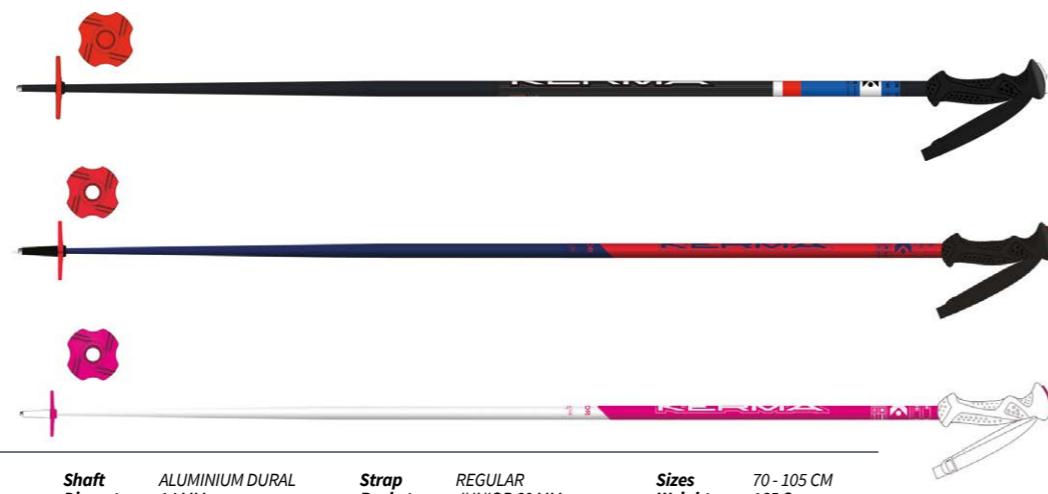


**DDL5010**  
**ELITE 2 WHITE**



**DDL5020**  
**ELITE 2 BLUE**



DDJ6020  
SPEED TEAM

## BOX

DDI7000  
RENTAL SRDDI7010  
RENTAL FIBER SRDDI7020  
RENTAL TELESCOPIC SRDDI7030  
RENTAL JRDDI7040  
RENTAL FIBER JRDDI7050  
RENTAL TELESCOPIC JR

The Dynastar range of technical backpacks is specially designed to reduce bulk as far as possible and mould to the shape of the wearer's back for enhanced comfort. Each backpack in the range has specific features tailored to the requirements of different disciplines. You can find the perfect model for you, whether you need to carry straps, an ice axe, a hydration pack or anything else.



**1** **DKJB300**  
**M-35 LIGHT**

Capacity/Volume  
Size  
Weight

35 L  
L320 x W210 x H620 mm  
0.87 KG



**2** **DKJB301**  
**M-22 LIGHT**

Capacity/Volume  
Size  
Weight

22 L  
L300 x W200 x H500 mm  
0.74 KG

#### F-TEAM BAGS



**DKKB100**

#### F-TEAM CARGO BAG

Capacity/Volume  
Size  
Weight

130 L  
L810 x W410 x H400 mm  
5.90 KG

**1** **DKKB101**

#### F-TEAM CABIN BAG

Capacity/Volume  
Size  
Weight

50 L  
L520 x W320 x H300 mm  
2.90 KG

**2** **DKKB103**

#### F-TEAM EXTENDABLE 2 PAIRS PADDED 160/210 CM

Capacity/Volume  
Size  
Weight

2 PAIRS  
L1600-2100 x W220 x H220 mm  
1.40 KG

**3** **DKKB102**

#### F-TEAM EXTENDABLE 2 PAIRS PADDED WHEELED 170/220 CM

Capacity/Volume  
Size  
Weight

2 PAIRS  
L1700-2200 x W360 x H220 mm  
3.70 KG



**DKIB400**

#### BASIC SKI BAG 185 CM

Capacity/Volume  
Size  
Weight

1 PAIR  
L1900 x W20 x H320 mm  
1.20 KG



**DKJB201**

#### SPEEDZONE BASIC SKIBAG 185 CM

Capacity/Volume  
Size  
Weight

1 PAIR  
L1900 x W20 x H320 mm  
0.68 KG



**DKJB401**

#### INTENSE BASIC SKIBAG 160 CM

Capacity/Volume  
Size  
Weight

1 PAIR  
L1650 x W20 x H320 mm  
0.68 KG



**DKIB200**

#### EXTENDABLE 160/210 CM

Capacity/Volume  
Size  
Weight

1 PAIR  
L1600/2100 x W260 mm  
0.75 KG



**DKJB200**

#### SPEEDZONE SKIBAG EXTENDABLE 1 PAIR PADDED 160/210 CM

Capacity/Volume  
Size  
Weight

1 PAIR  
L1600/2100 x W185 x H185 mm  
0.99 KG



**DKJB400**

#### INTENSE SKIBAG EXTENDABLE 1 PAIR PADDED 160/210 CM

Capacity/Volume  
Size  
Weight

1 PAIR  
L1600/2100 x W185 x H185 mm  
0.94 KG



**DKIB000**

#### SKI STRAP

Size

L570 x W5 x H50 mm





## NOTES





**DYNASTAR**

WE LIVE SKIING\_JOIN US

**SKIS ROSSIGNOL S.A.S.**

Société par Actions Simplifiée (Simplified Joint Stock Company)

with share capital of 71,746,248 Euros

Registered office: 98 rue Louis Barran, 38430 St Jean de Moirans, France

Trade and Companies Register: 056 502 958 RCS Grenoble

Intracommunity VAT No.: FR 280 56 50 29 58

Dynastar reserves the right to modify the models shown in this document without prior notice.

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