



TECNICA

BOOT
COLLECTION
18.19

LIVE THE MOMENT

TECNICA

In the mountains, up high, very early in the morning and at the exquisite edge past sunset. Dropping through the starting gate — or over the lip of the headwall. Mountains inspire us, challenge us, call to us, draw us closer. We want to climb them; ski them; breathe them in. The mountains are in us.

It's not crucial that a company's ski boots were born in a family workshop at the foot of the Dolomites. But where you come from says something important about who you are. Some DNA runs deeper — and higher — than others.





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RENTAL



C.A.S. LINER

C.A.S. has revolutionized ski boots with regards to fit and personalization. The dual density micro-cell material is durable and easy to customize.

The material is less prone to pack-out maintaining the fit over a longer period of time. The liners are anatomically shaped for optimal comfort and offer great heel hold. The internal part of the liner is shaped to match the foot while the exterior matches and conforms to the shape of the shell.



LINER FEATURES

ANATOMIC AND PRECISE SHAPE

DUAL DENSITY PRE-SHAPED THERMOFORMED MICROCELL MATERIAL

PERFECT OUT-OF-THE-BOX FIT

ENHANCED SENSITIVITY

LINER CUSTOMIZATION

THERMO-SHAPING

Liner in the oven: 80°/8 minutes.

PUNCHING (INCREASE VOLUME)

Microcell material can be heated and punched in problem fit areas.

GRINDING (INCREASE VOLUME)

Microcell material is easily grindable up to 2 mm in problem fit areas.

FIT KIT (DECREASE VOLUME)

Glue the C.A.S. Fit Kit pre-shaped pieces to decrease the volume of the liner.



C.A.S. SHELL

The C.A.S. Shell has an anatomical shape that matches the shape of the foot. This allows for a better initial fit out of the box. The dimples on the shell offer less surface tension and facilitate heating, making customizing the shell easier. The shell retains the new shape better and longer.

The C.A.S. Boot Board is customizable as well because of the dimples on the boot board.



SHELL FEATURES

ANATOMIC AND PRECISE SHAPE

EASIER AND FASTER THERMO-SHAPING

EASY CUSTOMIZATION

SHELL CUSTOMIZATION

PUNCHING (INCREASE VOLUME)

Polyether material can be heated and punched in problem fit areas.

GRINDING (INCREASE VOLUME)

The shell can be ground in problem fit areas.

GRINDING BOOT BOARD

The removable C.A.S. boot board offers plenty of thickness for grinding and a grid pattern for reference.

FIREBIRD



FIREBIRD

A great time may or may not be about the stopwatch. It's not all about winning. It's about the experience. It's about meeting, or exceeding, your personal goal. It's about adventure. Once you feel it, you will never get enough. Do it for the thrill of it.

#GETFIREDUP



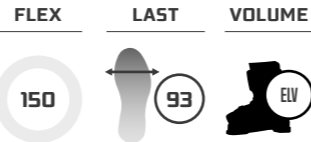
FIREBIRD WC 150

Cod: 10181500 D55

Size: 3-10

Shell: Polyether
Cuff: Polyether
Footprint: WC
(grinding before use)
Liner: WC with laces
Buckles: 4 micro race WC
screwed

Spoiler: Velcro Spoiler
Powerstrap: 45mm Full
Contact Strap
Canting: Double canting
screwed



TECHNOLOGIES



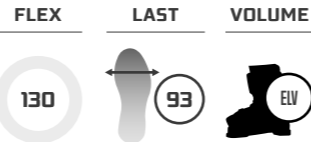
FIREBIRD WC 130

Cod: 10181600 D55

Size: 3-10

Shell: Polyether
Cuff: Polyether
Footprint: WC
(grinding before use)
Liner: WC with laces
Buckles: 4 micro race WC
screwed

Spoiler: Velcro Spoiler
Powerstrap: 45mm Full
Contact Strap
Canting: Double canting
screwed



TECHNOLOGIES



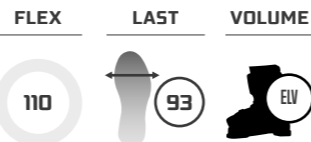
FIREBIRD WC 110

Cod: 10181700 D55

Size: 3-10

Shell: Polyether
Cuff: Polyether
Footprint: WC
(grinding before use)
Liner: WC with laces
Buckles: 4 micro race WC
screwed

Spoiler: Velcro Spoiler
Powerstrap: 45mm
Full Contact Strap
Canting: Double canting
screwed



TECHNOLOGIES



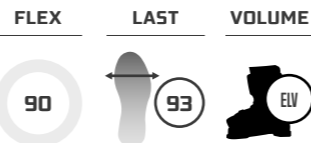
FIREBIRD WC 90

Cod: 10181800 D55

Size: 3-8

Shell: Polyether with V cuts
Cuff: Polyether
Footprint: WC
(grinding before use)
Liner: WC with laces
Buckles: 4 micro race WC
screwed

Spoiler: Velcro spoiler
Powerstrap: 45 mm Full
Contact Strap
Canting: Double canting
screwed



TECHNOLOGIES



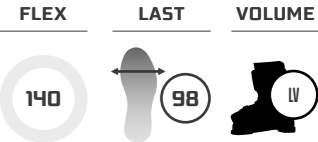
FIREBIRD 140

Cod: 10181900 D55

Size: 3-10½

Shell: Polyether
(quick instep)
Cuff: Polyether
Footprint: ISO 5355 bi-material
Liner: C.A.S. ULTRAFIT PRO RACE
C.A.S. footbed

Spoiler: Velcro Spoiler
Buckles: 4 Micro ALU Screwed
Lift Lock
Powerstrap: 45 mm Full
Contact Strap
Canting: Double oversize
canting screwed



TECHNOLOGIES



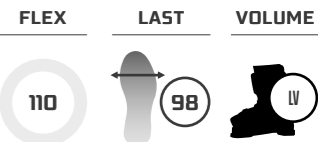
FIREBIRD 110

Cod: 10182000 D55

Size: 3-10½

Shell: Polyester
(quick instep)
Cuff: Polyolefine
Footprint: ISO 5355 bi-ma-
terial
Liner: C.A.S. ULTRAFIT PRO
RACE

Spoiler: None
Buckles: 4 Micro ALU
Screwed Lift Lock
Powerstrap: 35 mm Power
Strap
Canting: Double oversize
canting screwed



TECHNOLOGIES



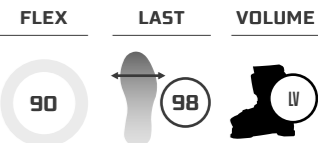
FIREBIRD 90

Cod: 10182100 D55

Size: 3-8½

Shell: PU
Cuff: PU JUNIOR Cuff
Footprint: ISO 5355
Adult Norm
Liner: ULTRAFIT NFS Liner with
laces

Spoiler: Velcro Spoiler
Buckles: 4 micro alu
with LIFT LOCK
Powerstrap: 45 mm strap
Canting: Double



TECHNOLOGIES



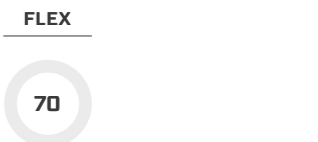
FIREBIRD 70

Cod: 30131600 D55

Size: 180-280

Shell: Polyester
Cuff: Polyolefine
Footprint: ISO 5355
Chidren norm: 180-215
Adult norm: 220-285
Liner: JUNIOR PRO

Spoiler: Velcro Spoiler
Buckles: 4 micro ALU
Phoenix Ring
Powerstrap: 30 mm strap
Canting: Double



FIREBIRD 60

Cod: 30131700 D55

Size: 180-275

Shell: Polyolefine
Cuff: Polyolefine
Footprint: ISO 5355 Children
norm: 180-275 to ISO 5355
Children
norm: 180-215 Adult norm:
220-275

Liner: JUNIOR PRO
Buckles: 4 micro plastic
with ring
Powerstrap: 25 mm strap
Canting: None





MACH1

MACH1

MACH 1

Mach1 has become synonymous with high performance, great fit and - with C.A.S. - the ultimate in customization. Whether you are a low volume or a medium volume fit, you know you will get great performance in a great fitting boot with extensive customization capabilities. For 18/19 we have completed the volume story with the all new Mach1 HV. Same great high performance and fit as the Mach1 LV and MV models, but in a fit for the skier with a high volume foot. Mach1 now provides the ultimate fit, performance and customization for every foot shape and volume.

Welcome to the
new High Volume



MACH 

**YOU CHOOSE YOUR VOLUME.
TECNICA DELIVERS THE PERFORMANCE.**

3 DIFFERENT VOLUMES
WITH THE HIGHEST LEVEL OF PERFORMANCE



Thanks to the Tecnica R&D know-how, high end materials and the high performance set up, Mach1 delivers the best ski experience.

PERFORMANCE
HIGH QUALITY MATERIALS

- Precise Foot Retention
- Pre shaped C.A.S. liner
- Full contact strap + lift lock
- High performance set up (+ 1 degree of canting)
- High quality padding
- Anatomic C.A.S. shell
- The best material for bootfitting

MACH1

VOLUME CONCEPT

BEST FIT OUT OF THE BOX.

PRECISE ANATOMICAL SHAPE RESULTS IN AN ACCURATE FIT THAT OFFERS MORE COMFORT AND BETTER PERFORMANCE

Mach1 starts with matching the anatomical shape of the foot.

To guarantee the perfect fit matching every foot-shape the Mach1 series is offered in 3 different volumes.



Low Volume
98 mm



Mid Volume
100 mm



High Volume
103 mm



PRESHAPED LINER TO MATCH THE ANATOMY OF THE FOOT.

The liner is shaped based on the anatomy of the foot, guaranteeing optimal heel hold and all around comfort. The internal part of the liner adapts to the anatomy of the foot while the external part of the liner conform to the shell.



PRESHAPED SHELL TO MATCH THE ANATOMY OF THE LINER.

The shell is anatomically designed to match the shape of the foot and the liner.

MACH1

HV

ASYMMETRIC POWER TRANSMISSION

The revolutionary asymmetrical concept is based on a different thickness of the shell and liner structures. The inside of the boot is stiffer, the outside is more flexible.

**BENEFITS:**

- Increased lateral power transmission
- Increased edge grip
- Increased sensibility
- Faster and more controlled edge to edge transition
- Anti scratch finishing for higher durability



MACH1 LOW VOLUME

SET UP: last 98 mm
FORWARD ANGLE: 13°
RAMP ANGLE: 4,5°



MACH1 MID VOLUME

SET UP: last 100 mm
FORWARD ANGLE: 12°
RAMP ANGLE: 3,8°



MACH1 HIGH VOLUME

SET UP: last 103 mm
FORWARD ANGLE: 12°
RAMP ANGLE: 3,8°



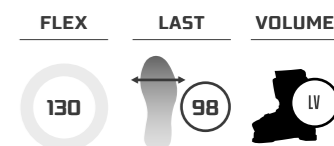
MACH1 LV 130

Cod: 10182300 055

Size: 5-10½

C.A.S.: Liner & shell
Shell: Polyether (quick instep)
Cuff: Polyether
Footprint: ISO 5355
 bi-material
Liner: C.A.S. - ULTRAFIT
 PRO RACE
 C.A.S. footbed

Buckles: 4 micro ALU
 screwed buckles & catches
 LIFT LOCK
Spoiler: Velcro Spoiler
Powerstrap: 45mm Full
 Contact strap Power Lock
Canting: Double oversize
 canting screwed



TECHNOLOGIES



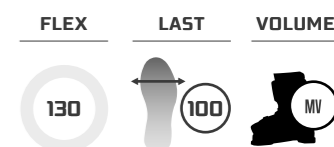
MACH1 MV 130

Cod: 10183100 055

Size: 240-310

C.A.S.: Liner & shell
Shell: Polyether (quick instep)
Cuff: Polyether - Rear spine
 with carbon insert
Footprint: ISO 5355
 bi-material
Liner: C.A.S. - ULTRAFIT PRO,
 C.A.S. footbed and instep
 tongue

Buckles: 4 micro ALU
 screwed buckles & catches
 LIFT LOCK
Spoiler: Velcro Spoiler
Powerstrap: 45mm Full
 Contact strap
Canting: Double oversize
 canting screwed



TECHNOLOGIES



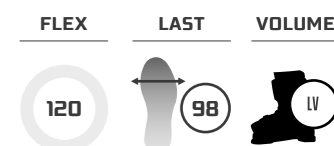
MACH1 LV 120

Cod: 10182400 066

Size: 5-10½

C.A.S.: Liner & shell
Shell: Polyester (quick instep)
Cuff: Polyester
Footprint: ISO 5355
 bi-material
Liner: C.A.S. - ULTRAFIT PRO RACE

Buckles: 4 micro ALU
 LIFT LOCK
Powerstrap: 45mm strap
Canting: Double oversize
 canting screwed



TECHNOLOGIES



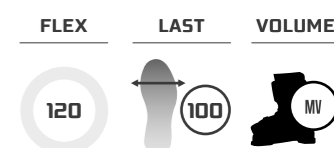
MACH1 MV 120

Cod: 10183200 066

Size: 240-310

C.A.S.: liner & shell
Shell: Polyester (quick instep)
Cuff: Polyester - Rear spine
 with fiber glass insert
Footprint: ISO 5355
 bi-material
Liner: C.A.S. - ULTRAFIT PRO

Buckles: 4 micro ALU
 LIFT LOCK
Powerstrap: 45mm strap
Canting: Double oversize
 canting screwed



TECHNOLOGIES





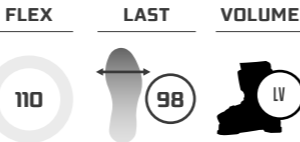
MACH1 LV 110

Cod: 10182500 201

Size: 5-10½

C.A.S.: Liner & shell
Shell: Polyester (quick instep)
Cuff: Polyolefine
Footprint: ISO 5355 bi-material
Liner: C.A.S. - ULTRAFIT PRO RACE

Buckles: 4 micro ALU LIFT LOCK
Powerstrap: 35mm power strap
Canting: Double oversize canting screwed



TECHNOLOGIES



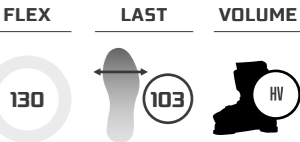
MACH1 HV 130

Cod: 10186000 055

Size: 240-325

C.A.S.: Liner & Shell
Shell: PU Quick Instep
Cuff: PU overinjected Back-spine
Footprint: ISO 5355 Bi-Material
Liner: Full C.A.S. -C.A.S. Instep

Powerstrap: 45mm full contact strap Power Lock
Buckles: Mach1 buckles painted base, Lift Lock
Canting: Double Oversize Canting Screwed
Spoiler: Velcro spoiler



TECHNOLOGIES



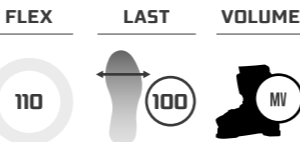
MACH1 MV 110

Cod: 10183300 201

Size: 240-310

C.A.S.: Liner & shell
Shell: Polyester (quick instep)
Cuff: Polyolefine
Rear spine with plastic insert
Footprint: ISO 5355 bi-material
Liner: C.A.S. - ULTRAFIT

Buckles: 4 micro ALU LIFT LOCK
Powerstrap: 35mm power strap
Canting: double oversize canting screwed



TECHNOLOGIES



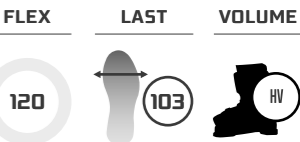
MACH1 HV 120

Cod: 10186100 070

Size: 240-325

C.A.S.: Liner & Shell
Shell: PU Quick Instep
Cuff: PU overinjected Back-spine
Footprint: ISO 5355 Bi-Material

Liner: CAS Celliant
Powerstrap: 45mm strap
Buckles: Mach1 buckles painted base, Lift Lock
Canting: Double Oversize Canting Screwed



TECHNOLOGIES



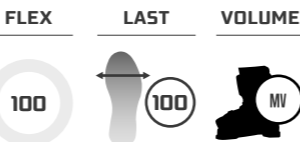
MACH1 MV 100

Cod: 10183400 100

Size: 240-310

C.A.S.: Shell
Shell: Polyester (quick instep)
Cuff: Polyolefine
Rear spine with plastic insert
Footprint: ISO 5355 bi-material
Liner: N.F.S. - ULTRAFIT

Buckles: 4 micro ALU LIFT LOCK
Powerstrap: 35mm power strap
Canting: double oversize canting



TECHNOLOGIES



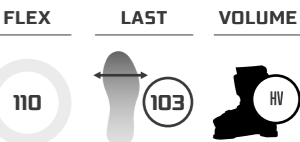
MACH1 HV 110

Cod: 10186200 201

Size: 240-325

C.A.S.: Liner & Shell
Shell: PU Quick Instep
Cuff: PP Overinjected Back-spine
Footprint: ISO 5355 Bi-Material

Liner: CAS Celliant
Powerstrap: 45mm strap
Buckles: Mach1 buckles painted base, Lift Lock
Canting: Double oversize Canting Screwed



TECHNOLOGIES





WOMEN 2 WOMEN TECHNOLOGIES



NEEDS



WARMTH



COMFORT



SPECIFIC SETUP



THERM-IC HEATING SYSTEM

With Therm-ic Heating Technology

A full integration of the heating system inside the liner. A perfect solution for the end consumer. Power button to set 3 different heating levels. USB charger.

CELLIANT



Celliant & Lambswool liner, available on the Mach1 and Mach Sport women's series, is powered by 13 thermoreactive minerals that convert body heat into infrared energy. Infrared penetrates deep into the tissue to increase circulation, oxygen and blood flow. This results in improved performance, thermal regulation and faster recovery.



MERINO LINER

The liner of the Cochise and Mach Sport women's models are extremely warm and comfortable thanks to the use of the Merino wool. Warming when cold, cooling when hot.



C.A.S. SOFTER LINER

The C.A.S. liner is specific for women using a slightly softer C.A.S. thermoformable material for a more comfortable initial fit without sacrificing any performance.



WOMEN'S NATURAL STANCE

Tecnica performed scientific research to determine the optimal stance for women to achieve the best balance and performance on their skis.

The final outcomes are:

- W.S.D. CUFF FORWARD LEAN
- 3 MM HIGHER BACK SPINE

The results gave us the way to find **the perfect Women's Natural Stance**:

- NATURAL BALANCE
- LESS FATIGUE
- INCREASED PERFORMANCE



WOMEN'S SPECIFIC CALF DESIGN

The structure and construction of the upper part of the liner are shaped to ensure perfect adaptation to the female calf.



C.A.S. CUFF ADAPT

Available on the Mach1 women's series. See dedicated pages for more info.



CUFF ADAPT

The rear spoiler of the Mach Sport W boots let the cuff open 12 mm (3°). Simple, safe and comfortable to use. Less pressure on the calf.



WOMEN 2 WOMEN TECHNOLOGIES



C.A.S. CUFF ADAPT

Technology that creates volume in the top part of the cuff to deliver optimal fit and comfort for all female skiers. Depending on the shape of the calf, the C.A.S. Cuff Adapt allows skiers to customize both the cuff and the top part of the liner, eliminating any potential pressure points.

FEATURES

THERMOFORMABLE

at 80° with Tecnica *CAS Thermoforming Carbon System*.

NO MECHANISMS

3D SHAPING

to follow the anatomy of the calf.

WIDE RANGE OF CUSTOMIZATION

10% UPPER CUFF VOLUME INCREASE

OR 5% UPPER CUFF VOLUME DECREASE

DEDICATED LINER COLLAR DESIGN

10% UPPER CUFF
VOLUME +

5% UPPER CUFF
VOLUME -

C.A.S. CUFF ADAPT CUSTOMIZATION: HOW TO?

C.A.S. THERMOFORMING CARBON SYSTEM

A thermal cover activated by carbon fiber resistors which heats the cuff and liner. Once the set temperature has been reached, the material easily adapts to the shape of the leg.

TECHNICAL FEATURES

FIBERCARBON HEATING SYSTEM

8 MIN AT 80° C – 176° F

UPPER CUFF AND LINER COLLAR ARE THERMOFORMED SIMULTANEOUSLY

LOCALIZED HOT POINT
(ONLY THE SPECIFIC AREA)



C.A.S. CUFF VOLUME REDUCER

C.A.S. precut material can be glued on the C.A.S. Cuff Adapt to reduce the volume of the cuff and better fit smaller calves.



KIT INCLUDES SPECIFIC GLUE
C.A.S. BI-DENSITY MATERIAL



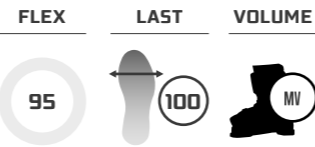
MACH1 W MV HEAT 95

Cod: 20148600 100

Size: 220-275

C.A.S.: Liner & shell
Shell: Polyester (quick instep)
Cuff: Polyolefine
Footprint: ISO 5355 bi-material
Liner: C.A.S., W ULTRAFIT PRO with the Therm-ic Heating Technology

Buckles: 4 micro ALU LIFT LOCK
Powerstrap: 35mm strap
Canting: double oversize canting



TECHNOLOGIES



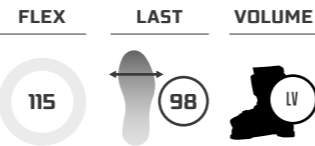
MACH1 PRO W LV

Cod: 20148000 101

Size: 3-8½

C.A.S.: Liner, Shell & Cuff Adapt
Shell: Pebax (quick instep)
Cuff: Polyolefine C.A.S. Cuff Adapt
Footprint: ISO 5355 bi-material
Liner: C.A.S., W ULTRAFIT PRO, Celliant, Thermoforming Collar

Buckles: 4 micro ALU LIFT LOCK
Cuff Adapt: C.A.S. Cuff Adapt
Powerstrap: 35mm strap
Canting: double oversize canting screwed



TECHNOLOGIES



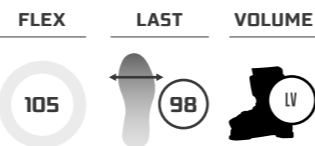
MACH1 W LV 105

Cod: 20148100 398

Size: 3-8½

C.A.S.: Liner, Shell & Cuff Adapt
Shell: Polyester (quick instep)
Cuff: Polyolefine C.A.S. CUFF ADAPT
Footprint: ISO 5355 bi-material
Liner: C.A.S., W ULTRAFIT PRO, Celliant, Thermoforming Collar

Buckles: 4 micro ALU LIFT LOCK
Cuff Adapt: C.A.S. Cuff Adapt
Powerstrap: 35mm strap
Canting: double oversize canting screwed



TECHNOLOGIES



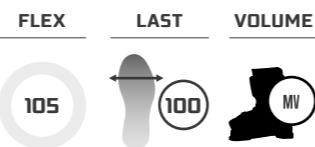
MACH1 W MV 105

Cod: 20148700 398

Size: 220-275

C.A.S.: Liner, Shell & Cuff Adapt
Shell: Polyester (quick instep)
Cuff: Polyolefine C.A.S. Cuff Adapt
Footprint: ISO 5355 bi-material
Liner: C.A.S., W ULTRAFIT PRO, Celliant, Thermoforming Collar

Buckles: 4 micro ALU LIFT LOCK
Cuff Adapt: C.A.S. Cuff Adapt
Powerstrap: 35mm strap
Canting: double oversize canting screwed



TECHNOLOGIES



MACH1 W LV 95

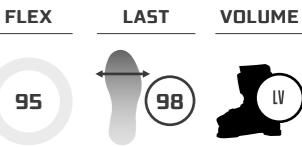
Cod: 20148200 530 Progressive Black

Size: 3-8½

Cod: 20148200 869 Blue

C.A.S.: Liner, Shell & Cuff Adapt
Shell: Polyester (quick instep)
Cuff: Polyolefine C.A.S. Cuff Adapt
Footprint: ISO 5355
Liner: C.A.S., W ULTRAFIT PRO, Celliant, Thermoforming Collar

Buckles: 4 micro ALU LIFT LOCK
Cuff Adapt: C.A.S. Cuff Adapt
Powerstrap: 35mm strap
Canting: Double oversize canting



TECHNOLOGIES



MACH1 W MV 95

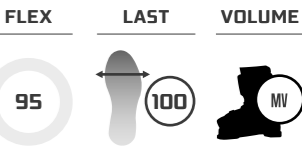
Cod: 20148800 530 Progressive Black

Cod: 20148800 869 Blue

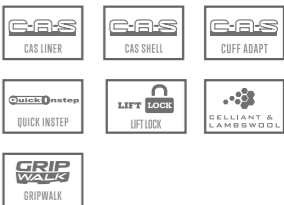
Size: 220-275

C.A.S.: Liner, Shell & Cuff Adapt
Shell: Polyester (quick instep)
Cuff: Polyolefine C.A.S. Cuff Adapt
Footprint: ISO 5355
Liner: C.A.S., W ULTRAFIT PRO, Celliant, Thermoforming Collar

Buckles: 4 micro ALU LIFT LOCK
Cuff Adapt: C.A.S. Cuff Adapt
Powerstrap: 35mm strap
Canting: Double oversize canting



TECHNOLOGIES



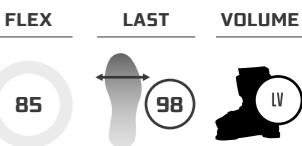
MACH1 W LV EU 85

Cod: 20148330 100

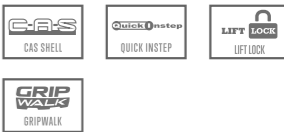
Size: 3-8½

C.A.S.: Shell
Shell: Polyester (quick instep)
Cuff: Polyolefine
Footprint: ISO 5355
Liner: W ULTRAFIT Thermoforming Collar

Buckles: 4 micro ALU LIFT LOCK
Powerstrap: 35mm strap
Canting: Double oversize canting



TECHNOLOGIES



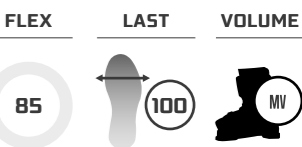
MACH1 W MV EU 85

Cod: 20148930 100

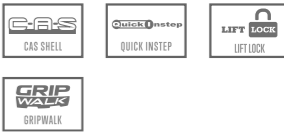
Size: 220-275

C.A.S.: Shell
Shell: Polyester (quick instep)
Cuff: Polyolefine
Footprint: ISO 5355
Liner: W ULTRAFIT Thermoforming Collar

Buckles: 4 micro ALU LIFT LOCK
Powerstrap: 35mm strap
Canting: Double oversize canting

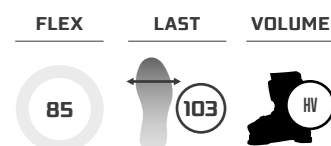
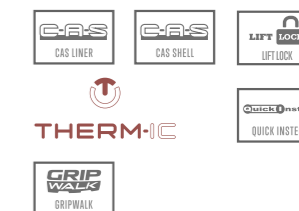


TECHNOLOGIES



W²**MACH1 HV W HEAT 85** Cod: 20153500 100

Size: 220-275

C.A.S.: C.A.S.: Liner and Shell**Shell:** Shell: PU, Quick Instep**Cuff:** Polyester/Polyester, Cuff Adapt**Footprint:** ISO 5355**Liner:** C.A.S., W ULTRAFIT PRO with the Therm-ic Heating Technology**Buckles:** Mach1 W buckles painted base, Lift Lock**Powerstrap:** 35mm strap**Canting:** Double oversize canting**TECHNOLOGIES**



MACH SPORT

MACH SPORT

MACH SPORT

We understand its about the experience. About being out there with your family and friends and not just about racing down the mountain.

The all new Mach Sport is designed for the skier who values comfort and warmth while balancing performance and control. Mach Sport offers a high volume, super anatomical last for a great out-of-the box, comfort oriented fit.

Mach Sport lets you enjoy every moment on the hill.

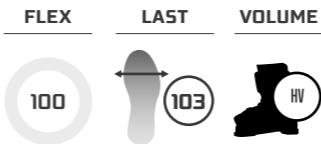


MACH SPORT HV 100 Cod: 10187000 100

Size: 240-325

C.A.S.: Shell
Shell: PU, Double Quick Instep
Cuff: Polyester
Footprint: ISO 5355

Liner: NFS Celliant
Powerstrap: 35mm strap
Buckles: Mach Sport buckles, Lift Lock, adj. Top ratcheted
Canting: Double Canting



TECHNOLOGIES

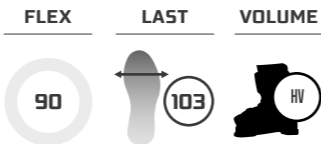


MACH SPORT HV 90 Cod: 10187100 100

Size: 240-325

C.A.S.: Shell
Shell: PU Double Quick Instep
Cuff: Polyester
Footprint: ISO 5355

Liner: PE light Celliant
Powerstrap: 35mm strap
Buckles: Mach Sport buckles, Lift Lock, adj. Top ratcheted
Canting: Double Canting



TECHNOLOGIES

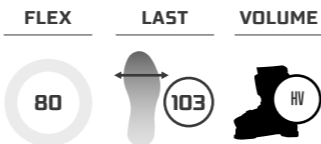


MACH SPORT HV 80 Cod: 10187200 201

Size: 240-325

C.A.S.: Shell
Shell: PP Double Quick Instep
Cuff: Polyester
Footprint: ISO 5355

Liner: PE Light Celliant
Powerstrap: 35mm strap
Buckles: Mach Sport buckles, Lift Lock, adj. Top ratcheted
Canting: Double Canting



TECHNOLOGIES



MACH SPORT

Mach Sport HV Technologies

1. C.A.S. SHELL - anatomical shell for great out-of-the box fit and easy customization
2. DUAL QUICK INSTEP - allows easy and convenient entry and exit
3. ANATOMICALLY SHAPED NFS LINERS
4. LIFT LOCK BUCKLES - keeps the buckles out of the way for easy entry and exit
5. GRIPWALK COMPATIBLE RUBBER SOLES - for convenient and easy walking
6. CELLIANT - powered by 13 thermoreactive minerals that convert body heat into Infrared energy enhancing warmth.





Women Specific Mach Sport HV Technologies

1. C.A.S. SHELL - anatomical shell for great out-of-the box fit and easy customization
2. LOWER WOMEN'S CUFF - Specifically designed to fit the female anatomy
3. WOMEN'S CUFF ADAPT SYSTEM - A quick, simple, easy to use device that adjusts the cuff to fit the female calf. Allows an additional 12mm (3°) of adjustment.
4. DUAL QUICK INSTEP - allows easy and convenient entry and exit
5. W.S.D. - WOMEN'S SPECIFIC ANATOMICALLY SHAPED NFS LINERS
6. LIFT LOCK BUCKLES - keeps the buckles out of the way for easy entry and exit
7. GRIPWALK COMPATIBLE RUBBER SOLES - for convenient and easy walking
8. CELLANT - powered by 13 thermoreactive minerals that convert body heat into Infrared energy enhancing warmth.

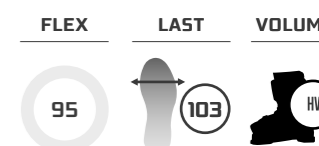
W²

MACH SPORT HV W 95 Cod: 20154000 100

Size: 220-275

Shell: PU Double Quick Instep
Cuff: Polyeste, Cuff Adapt
Footprint: ISO 5355
Liner: NFS Celliant
Powerstrap: 35mm strap

Buckles: Mach Sport W buckles, Lift Lock



TECHNOLOGIES

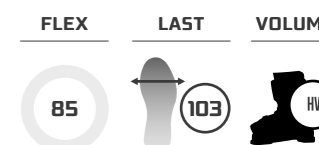
W²

MACH SPORT HV W 85 Cod: 20154100 508

Size: 220-275

Shell: PU Double Quick Instep
Cuff: Polyester, Cuff Adapt
Footprint: ISO 5355
Liner: PE Light Celliant
Powerstrap: 35mm strap

Buckles: Mach Sport W buckles, Lift Lock
Test and Buy Ready



TECHNOLOGIES

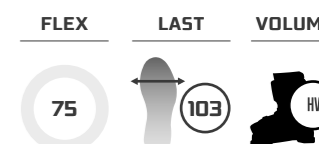
W²

MACH SPORT HV W 75 Cod: 20154200 201

Size: 220-275

Shell: PP Double Quick Instep
Cuff: Polyester, Cuff Adapt
Footprint: ISO 5355
Liner: PE Light Celliant

Powerstrap: 35mm strap
Buckles: Mach Sport W buckles, Lift Lock



TECHNOLOGIES





COCHISE

COCHISE

COCHISE

The Tecnica Cochise is the first walk mode boot to offer un-compromised downhill performance. Years of intense R & D with constant athlete testing and feedback has led to the evolution of the best in class Cochise collection. Every aspect of the boot's fit, function and performance has been analyzed and revolutionized to deliver a boot that will take you faster, higher or farther out than you've ever been before.



POWER LIGHT DESIGN

The polyether frame material is 2.5 times stiffer and 30% thinner than the conventional boot material.

30%
THINNER

2.5X
STIFFER



1. MOBILITY CUFF

MOBILITY CUFF WITH S.A.S.
(SELF ADJUSTING SYSTEM)
42° OF LEG MOVEMENT

AUTOMATICALLY REDUCES
EVERY KIND OF PLAY

4. AQUA STOP WATER PROTECTION

WATER PROTECTION SYSTEM

BI-MATERIAL WITH DOUBLE RIDGE
STRUCTURE



2. LIFT LOCK BUCKLES

EXTRA LIGHT FULL ALU BUCKLES
WITH INNOVATIVE LIFT LOCK
MECHANISM AND EXTENDED
CUFF HOOK



5. C.A.S. LINER

PRECISE AND FIRM ANATOMICAL FIT
CUSTOMIZABLE
LOW PACK-OUT RATE
LIGHT WEIGHT: 450GR
BREATHABLE MEMBRANE



3. LOW TECH INSERT

DYNAFIT CERTIFIED INSERTS



6. C.A.S. SHELL

ANATOMICALLY SHAPED SHELL
MAKES HEATING AND PUNCHING
FASTER MORE EFFECTIVE
ROADMAP FOR BOOTFITTERS
HOLDS CUSTOM SHAPE MORE
ACCURATELY



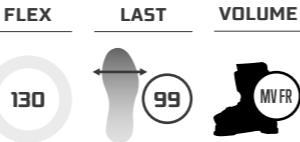
COCHISE DYN 130

Cod: 10184200 2U8

Size: 220-310

C.A.S.: Liner & shell
Shell: Bi-material Polyether/ Polyether
Cuff: Bi-material Polyether/ Polyether
Footprint: ISO 5355 with low tech rubber toe & heel
Mobility Cuff: NEW Self Adjusting System

Liner: ULTRAFIT PRO CAS liner, adj tongue
Buckles: 4 micro full ALU screwed with Lift Lock
Ratchets: All screwed double hook on the cuff
Spoiler: Velcro spoiler
Powerstrap: 45mm Full Contact Strap, Power Lock, elastic neckband for hiking



TECHNOLOGIES



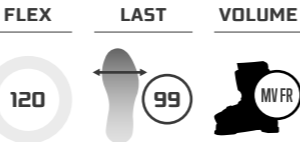
COCHISE DYN 120

Cod: 10184300 100

Size: 220-310

C.A.S.: Liner & shell
Shell: Bi-material Polyether/Polyester
Cuff: Bi-material Triax 3.0
Footprint: ISO 5355 bi-material with low tech
Mobility Cuff: NEW Self Adjusting System

Liner: ULTRAFIT PRO CAS liner, adj tongue
Buckles: 4 micro full ALU screwed with Lift Lock
Ratchets: All screwed double hook on the cuff
Powerstrap: 45mm



TECHNOLOGIES



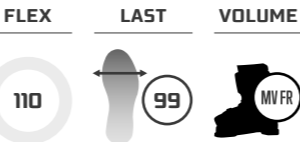
COCHISE 110

Cod: 10184400 508

Size: 240-310

C.A.S.: Liner & shell
Shell: Bi-material Polyether/Polyester
Cuff: Bi-material Triax 3.0
Footprint: ISO 5355
Mobility Cuff: NEW Self Adjusting System

Liner: ULTRAFIT CAS liner
Buckles: 4 micro ALU
Ratchets: All screwed single hook on the cuff
Powerstrap: 45mm



TECHNOLOGIES



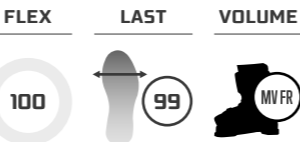
COCHISE 100

Cod: 10184500 383

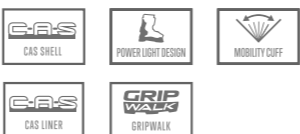
Size: 240-310

C.A.S.: Liner & Shell
Shell: Bi-material Polyether/Polyester
Cuff: Bi-material Triax 3.0
Footprint: ISO 5355
Mobility Cuff: NEW Self Adjusting System

Liner: ULTRAFIT CAS liner
Buckles: 4 micro ALU
Ratchets: All screwed single hook on the cuff
Powerstrap: 35mm



TECHNOLOGIES



W²

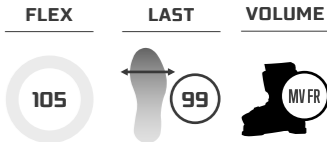
COCHISE W DYN 105

Cod: 20152500 P60

Size: 220-275

C.A.S.: Liner & shell
Shell: Bi-material Polyether/Polyester
Cuff: Specific W profile bi-material Triax 3.0
Footprint: ISO 5355 bi-material with low tech
Mobility Cuff: NEW self adjusting system

Liner: ULTRAFIT PRO W CAS liner, Merino
Buckles: 4 micro ALU
Ratchets: All screwed double hook on the cuff
Powerstrap: 45mm



TECHNOLOGIES



W³

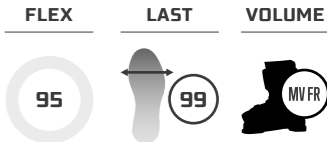
COCHISE W 95

Cod: 20152600 070

Size: 220-275

C.A.S.: Liner & shell
Shell: Bi-material Polyether/Polyester
Cuff: Specific W profile bi-material Triax 3.0
Footprint: ISO 5355
Mobility Cuff: NEW Self Adjusting System

Liner: ULTRAFIT W CAS liner, Merino
Buckles: 4 micro ALU
Ratchets: all screwed single hook on the cuff
Powerstrap: 45mm



TECHNOLOGIES



W²

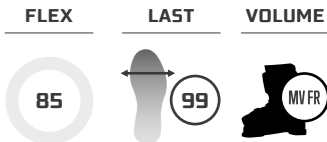
COCHISE W 85

Cod: 20152700 100

Size: 240-275

C.A.S.: Shell
Shell: Bi-material Polyether/Polyester
Cuff: Specific W profile bi-material Triax 3.0
Footprint: ISO 5355
Mobility Cuff: NEW Self Adjusting System

Liner: ULTRAFIT W liner, Merino
Buckles: 4 micro ALU
Ratchets: All screwed single hook on the cuff
Powerstrap: 35mm



TECHNOLOGIES



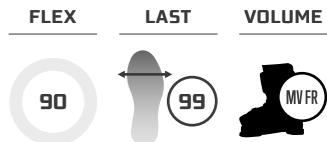
COCHISE TEAM

Cod: 10184900 2U8

Size: 220-285

C.A.S.: Shell
Shell: Bi-material Polyether/Polyester
Cuff: Bi-material Triax 3.0 JUNIOR cuff (285 man Cuff)

Footprint: ISO 5355
Mobility Cuff: NEW Self Adjusting System
Liner: ULTRAFIT
Buckles: 4 micro ALU
Powerstrap: 35mm



TECHNOLOGIES



ZERO G



ZERO G

It's about the experience. It's about the adventure. Once you feel it, you will never get enough. A simple truth lies at the heart of what we do and who we do it for — Discovery happens when you get off the trail.

The all-new Zero G collection pushes the boundaries of what a lightweight boot can do. Unique use of carbon, an innovative new Mobility Cuff System, a creative buckle system and anatomical liners and shells combine for a ground breaking, lightweight boot that stays true to the Tecnica promise of downhill performance.



PERFORMANCE HAS NEVER FELT
SO LIGHT.

weight
1320g



1) ZERO G PERFORMANCE

- Grilamid shell
- Carbon cuff: carbon fiber co-injected cuff

2) NEW DOUBLE BLOCKING MOBILITY CUFF SYSTEM

- Double blocking system increases performance stability and safety
- Self-adjusting system reduces every kind of play

3) FORWARD LEAN ADJUSTMENT

- Ability to change the forward lean from 12 to 13 degrees



LIGHTNESS HAS NEVER FELT
SO PERFORMING.



4) SPECIFIC DESIGNED CUFF AND SHELL FOR OUTSTANDING HIKING MOVEMENT

- Touring range of motion for a natural and effortless movement

5) NEW ROCKEROED SOLE DESIGNS IN COLLABORATION WITH VIBRAM

- Full rubber
- double density rubber (grip and abrasion resistant)



6) NEW ZERO G BUCKLES

- Uphill cuff buckles hold for hiking
- Extra light magnesium buckles
- Inverted shell wrapping

7) LOW TECH INSERT

- Dynafit certified

8) TECNICA LIGHT FIT LINER

- best fit out of the box
- waterproof, breathable membrane
- equipped with laces

9) NEW LIGHT LOCK POWER STRAP

- Quick & easy to change from hiking to ski mode

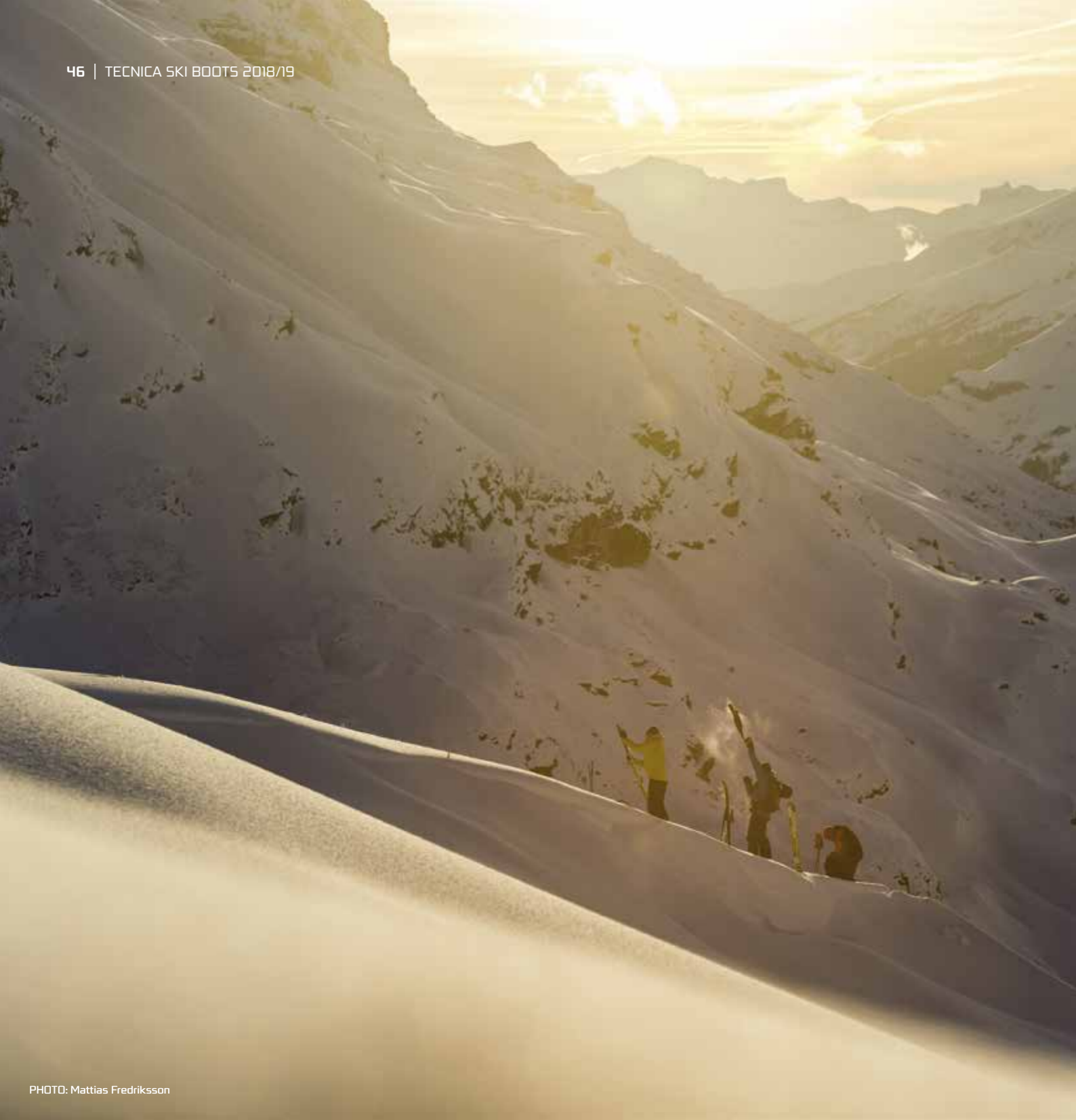


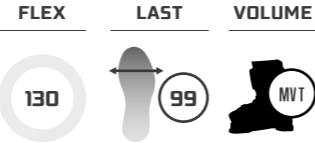
PHOTO: Mattias Fredriksson



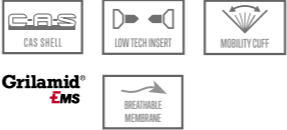
ZERO G TOUR PRO Cod: 10185000 P59

Size: 220-310

C.A.S.: Shell
Shell: Grilamid
Cuff: Carbon Fiber, co-injected
Footprint: ISO 9523 with low tech VIBRAM full rubber
Mobility Cuff: NEW-Self Adjusting System w/ Double Blocking
Liner: ULTRALIGHT-LIGHT FIT with laces
Buckles: 4 Light Magnesium
Ratchets: With Hiking Position Hook
Powerstrap: Light Lock
Forward Leand Adjustment: 12-13 degrees
Weight: 1320g



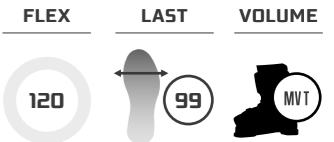
TECHNOLOGIES



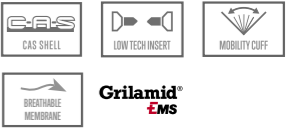
ZERO G TOUR SCOUT Cod: 10185100 189

Size: 240-310

C.A.S.: Shell
Shell: Grilamid
Cuff: PU
Footprint: ISO 9523 with low tech VIBRAM full rubber
Mobility Cuff: NEW-Self Adjusting System w/ Double Blocking
Liner: ULTRALIGHT-LIGHT FIT with laces
Buckles: 4 Light Magnesium
Ratchets: With Hiking Position Hook
Powerstrap: Light Lock powerstrap



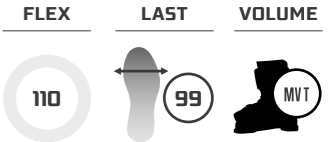
TECHNOLOGIES



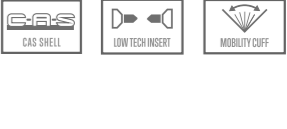
ZERO G TOUR Cod: 10185200 837

Size: 240-310

C.A.S.: Shell
Shell: PU
Cuff: PP
Footprint: ISO 9523 with low tech VIBRAM full rubber
Mobility Cuff: NEW-Self Adjusting System w/ Double Blocking
Liner: ULTRAFIT PRO LIGHT with laces
Buckles: 4 Light Magnesium
Ratchets: With Hiking Position Hook
Powerstrap: 35mm strap



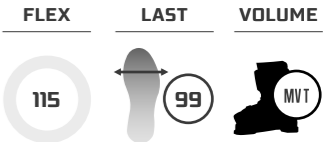
TECHNOLOGIES



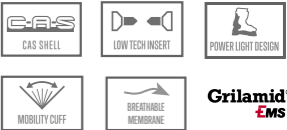
W ZERO G TOUR SCOUT W Cod: 20153000 141

Size: 220-275

C.A.S.: Shell
Shell: Grilamid
Cuff: PU
Footprint: ISO 9523 with low tech VIBRAM full rubber
Mobility Cuff: NEW-Self Adjusting System w/ Double Blocking
Liner: ULTRALIGHT - W LIGHT FIT with laces
Buckles: 4 Light Magnesium
Ratchets: With Hiking Position Hook
Powerstrap: Light Lock powerstrap



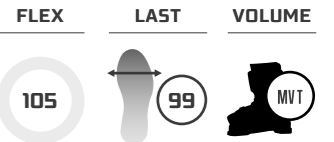
TECHNOLOGIES



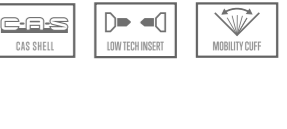
W ZERO G TOUR Cod: 20153100 2P8

Size: 220-275

C.A.S.: Shell
Shell: PU
Cuff: PU
Footprint: ISO 9523 with low tech VIBRAM full rubber
Mobility Cuff: NEW-Self Adjusting System w/ Double Blocking
Liner: ULTRAFIT PRO LIGHT W, with laces
Buckles: 4 Light Magnesium
Ratchets: With Hiking Position Hook
Powerstrap: 35mm strap



TECHNOLOGIES



JUNIOR



COCHISE JR

Cod: 30132000 066

Size: 180-275

Shell: Polyolefine
Cuff: Polyolefine
Footprint: ISO 5355
Children norm: 180-215
Adult norm: 220-275

Liner: JUNIOR PRO
Buckles: 4 micro plastic
with ring
Powerstrap: 25 mm strap
Flex: 60

FLEX

60



JT 4

Cod: 30132100 100

Size: 180-265

Shell: Polyolefine
Cuff: Polyolefine
Footprint: ISO 5355
Children norm: 180-215
Adult norm: 220-265

Liner: JUNIOR PRO
Buckles: 4 plastic with ring
Flex: 50

FLEX

50



JT 3

Cod: 30132400 100

Size: 200-265

Shell: Polyolefine
Cuff: Polyolefine
Footprint: sizes 200-215:
ISO 5355 Children norm
sizes 220-265:
ISO 5355 Adult norm

Liner: JUNIOR
Buckles: 3 plastic buckles



JT 2

Cod: 30132800 100

Size: 160-235

Shell: Polyolefine
Cuff: Polyolefine
Footprint: sizes 160-215:
ISO 5355 Children norm
sizes 220-235:
ISO 5355 Adult norm

Liner: JUNIOR
Buckles: Sizes 200-235:
2 plastic buckles
sizes 160-195:
1 plastic buckle + 1 ratchet
buckle



JT 1

Cod: 30133200 100

Size: 140-195

Shell: Polyolefine
Cuff: Polyolefine
Footprint: ISO 5355
Children norm

Liner: JUNIOR
Buckles: 1 ratchet buckle



JT 3 PEARL

Cod: 30132500 027

Size: 200-265

Shell: Polyolefine
Cuff: Polyolefine
Footprint: Sizes 200-215:
ISO 5355 Children norm
sizes 220-265:
ISO 5355 Adult norm

Liner: JUNIOR
Buckles: 3 plastic buckles



JT 2 PEARL

Cod: 30132900 027

Size: 160-235

Shell: Polyolefine
Cuff: Polyolefine
Footprint: Sizes 160-215:
ISO 5355 Children norm
sizes 220-235:
ISO 5355 Adult norm

Liner: JUNIOR
Buckles: Sizes 200-235:
2 plastic buckles
sizes 160-195:
1 plastic buckle
+ 1 ratchet buckle



JT 1 PEARL

Cod: 30133300 027

Size: 140-195

Shell: Polyolefine
Cuff: Polyolefine
Footprint: ISO 5355
Children norm
Liner: JUNIOR

Buckles: 1 ratchet buckle



RENTAL READY AND PURE RENTAL



RENTAL READY: DURA TEC

Premium level of durability at each pricepoint, ready for renting. Premium level of adjustability. Never sacrifice the performance.

SHELL

1. SHELL IN PU

ANTI SCRATCH TEXTURE AND FINISHING ON THE SHELL TO PREVENT SCRATCHES

2. EASY ADJUSTABLE CUFF CATCH

THREE DIFFERENT POSITIONS TO ALLOW EASY ADJUSTMENT

LINER

3. BLACK UPPERS AND HIGH QUALITY MATERIALS

TO ENSURE LONG LIFE

BARCODE

4. REMOVABLE VELCRO BRACELET

VELCRO BRACELET WITH BARCODE/ SIZE/ SOLE LENGHT

RENTAL READY COLLECTION	
High Performance	MACH1 MV 100
Sport Performance	MACH SPORT HV 100
	MACH SPORT HV 90
	MACH SPORT HV 85 W



PURE RENTAL: RENTAL TEC

Dedicated rental collection. Dedicated features for rental. Dedicated marketing for rental operator.

SHELL

5. ANTI SCRATCH SHELL

ANTI SCRATCH TEXTURE AND FINISHING ON THE SHELL TO PREVENT SCRATCHES (MACH1 HV)

6. LONG LIFE SOLES

7. RENTAL VOLUME

DIFFERENT VOLUMES OFFER A COMPLETE FIT RANGE (MV, HV, HV+)

9. HEAT STAMPED SIZE AND SOLE LENGTH

10. TECNICA COLOR CODING

COLORED LABEL ON ADULT AND JUNIOR BOOTS MATCHING WITH BIZZARD FDT AND FDT JUNIOR ADJUSTABLE PLATE

LINER

11. LONG LIFE MATERIAL

12. NFS

NATURAL FOOT SHAPE AROUND THE ANKLE AREA PROVIDES: PERFECT FIT, LESS PACKING OUT, BETTER POWER TRANSMISSION (AVAILABLE ON MACH1 MV RT AND MACH1 HV RT)

13. BLACK UPPER

TO ENSURE LONG LIFE

14. SANITIZED FOOTBED AND LINING

SANITIZED ACT LIKE A BUILT-IN DEODORANT AND FIGHTS THE DEVELOPMENT OF PERSISTATION ODOR AND KEEPS THE LINER FRESH LONGER

PURE RENTAL COLLECTION	
High Performance	MACH1 MV 110 RT
	MACH1 HV 100 RT
	MACH1 MV 90 RT
	MACH1 HV 90 RT
	MACH1 MV 95 W RT
	MACH1 85 MV W RT
	MACH1 HV 85 W RT
Sport Performance	MACH SPORT HV 80 RT
	MACH SPORT HV 75 W RT
Comfort	MEGA RT
	ESPRIT RT
Junior	JTR 4
	JTR 3
	JTR 2
	JTR 1



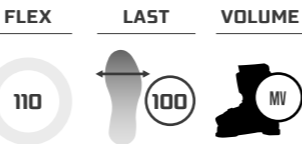
MACH1 MV RT 110

Cod: 10184000 713

Size: 240-310

Shell: Polyether (quick instep)
TRANSPARENT
Cuff: Polyester - rear spine
Footprint: ISO 5355
Liner: ULTRAFIT with
Sanitaized lining and footbed,

N.F.S. liner
Buckles: 4 micro alu Mach 1
Powerstrap: 35 mm strap
Adj Top Cuff Ratchet,
Barcode



TECHNOLOGIES



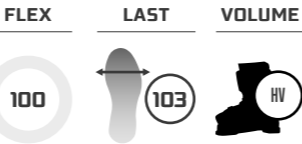
MACH1 HV RT 100

Cod: 10186300 N16

Size: 240-325

Shell: Polyether (quick instep)
Cuff: Polyester
Footprint: ISO 5355
Liner: ULTRAFIT with
Sanitaized lining and footbed,
N.F.S. liner

Buckles: 4 micro alu Mach 1
Powerstrap: 35 mm strap
Adj Top Cuff Ratchet &
Barcode



TECHNOLOGIES



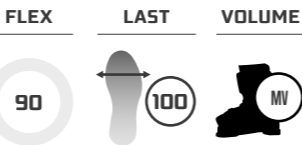
MACH1 MV RT 90

Cod: 10184100 066

Size: 240-310

Shell: Polyester (quick instep)
Cuff: Polyester - rear spine
Footprint: ISO 5356
Liner: ULTRAFIT with
Sanitaized lining and footbed
Buckles: 4 micro alu Mach 1
Powerstrap: 35 mm strap

Adj Top Cuff Ratchet, Barco-
de & Canting



TECHNOLOGIES



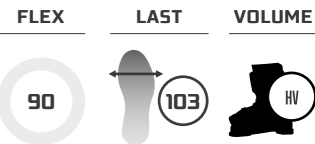
MACH1 HV RT 90

Cod: 10186400 070

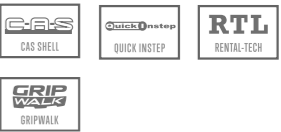
Size: 240-325

Shell: Polyester (quick instep)
Cuff: Polyolefine
Footprint: ISO 5355
Liner: ULTRAFIT with sanitized
lining and footbed
Buckles: 4 micro alu Mach 1
Powerstrap: 35 mm strap

Adj Top Cuff Ratchet &
Barcode



TECHNOLOGIES



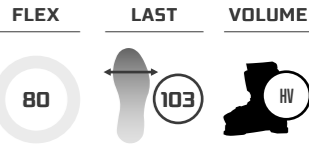
MACH SPORT HV RT 80

Cod: 10187500 066

Size: 240-325

Shell: Double Quick Instep
Cuff: Polyolefine
Footprint: ISO 5355
Liner: ULTRAFIT with
Sanitaized lining and footbed

Buckles: 4 micro alu Mach
Sport
Powerstrap: 35 mm strap
Adj Top Cuff Ratchet &
Barcode



TECHNOLOGIES



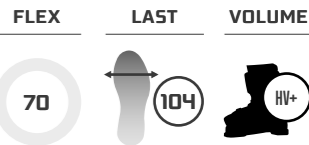
MEGA RT

Cod: 10181000 792

Size: 230-330

Shell: Polyester
Cuff: Polyolefine
Footprint: ISO 5355
Liner: COMFORTFIT with
Sanitaized lining and PCS
footbed
Buckles: 4 micro alu

Powerstrap: 30 mm strap
Adj Top Cuff Ratchet &
Barcode



TECHNOLOGIES





MACH1 MV W RT 95

Cod: 20152300 713

Size: 220-275

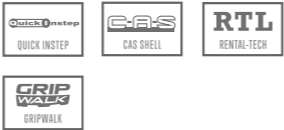
Shell: Polyether (quick instep)
TRANSPARENT
Cuff: Specific woman Polyester
Footprint: ISO 5355
Liner: ULTRAFIT with sanitized lining and footbed N.F.S.

Buckles: 4 micro alu Mach 1
Powerstrap: 35 mm strap
Adj Top Cuff Ratchet, Barcode

FLEX LAST VOLUME



TECHNOLOGIES



JTR 4

Cod: 30132200 055

Size: 180-265

Shell: Polyester
Cuff: Polyolefine
Footprint: ISO 5355
Children norm: 180-215
Adult norm: 220-265

Liner: JUNIOR PRO
Buckles: 4 plastic with ring

FLEX

60

TECHNOLOGIES



MACH1 MV W RT 85

Cod: 20152400 100

Size: 220-275

Shell: Polyether (quick instep)
Cuff: Specific woman Polyester
Footprint: ISO 5355
Liner: W ULTRAFIT with Sanitized lining and footbed

Buckles: 4 micro alu Mach 1
Powerstrap: 35 mm strap
Adj Top Cuff Ratchet, Barcode

FLEX LAST VOLUME



TECHNOLOGIES



JTR 3

Cod: 30132600 055

Size: 200-265

Shell: Polyester
Cuff: Polyolefine
Footprint: sizes 200-215:
ISO 5355 Children norm
sizes 220-265:
ISO 5355 Adult norm
Liner: JUNIOR

Buckles: 3 plastic buckles

TECHNOLOGIES



MACH1 HV W RT 85

Cod: 20153700 201

Size: 220-275

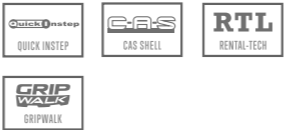
Shell: Polyester
Cuff: Polyolefine with cuff adapt spoiler
Footprint: ISO 5355
Liner: W ULTRAFIT with sanitized lining and footbed

Buckles: 4 micro alu Mach 1
Powerstrap: 35 mm strap
Adj Top Cuff Ratchet & Barcode

FLEX LAST VOLUME



TECHNOLOGIES



JTR 2

Cod: 30133000 055

Size: 160-235

Shell: Polyester
Cuff: Polyolefine
Footprint: sizes 160-215:
ISO 5355 Children norm
sizes 220-235:
ISO 5355 Adult norm
Liner: JUNIOR

Buckles: Sizes 200-235:
2 plastic buckles
sizes 160-195:
1 plastic buckle + 1 ratchet buckle

TECHNOLOGIES



MACH SPORT HV W RT 75

Cod: 20154400 398

Size: 220-275

Shell: Polyester (Double Quick Instep)
Cuff: Polyolefine with cuff adapt spoiler
Footprint: ISO 5355
Liner: W ULTRAFIT with sanitized lining and footbed

Buckles: 4 micro alu Mach Sport
Powerstrap: 35 mm strap
Adj Top Cuff Ratchet & Barcode

FLEX LAST VOLUME



TECHNOLOGIES



ESPRIT RT

Cod: 20151000 7E5

Size: 230-275

Shell: Polyester
Cuff: Polyolefine
Footprint: ISO 5355
Liner: COMFORTFIT Sanitized lining and PCS foot bed
Buckles: 4 micro alu

Powerstrap: 30 mm strap
Adj Top Cuff Ratchet & Barcode

FLEX LAST VOLUME



TECHNOLOGIES



JTR 1

Cod: 30133400 055

Size: 140-195

Shell: Polyolefine
Cuff: Polyolefine
Footprint: 5355 Children norm
Liner: JUNIOR

Buckles: 1 ratchet buckle

TECHNOLOGIES



RACE



FIREBIRD WC 150

Cod: 10181500 055
Size: 3 - 10



FIREBIRD WC 130

Cod: 10181600 055
Size: 3 - 10



FIREBIRD WC 110

Cod: 10181700 055
Size: 3 - 10



FIREBIRD WC 90

Cod: 10181800 055
Size: 3 - 8



FIREBIRD 140

Cod: 10181900 055
Size: 3 - 10½



FIREBIRD 110

Cod: 10182000 055
Size: 3 - 10½



FIREBIRD 90

Cod: 10182100 055
Size: 3 - 8½



FIREBIRD 70

Cod: 30131600 055
Size: 180-280



FIREBIRD 60

Cod: 30131700 055
Size: 180-275

HIGH PERFORMANCE



MACH1 LV 130

Cod: 10182300 055
Size: 5 - 10½



MACH1 MV 130

Cod: 10183100 055
Size: 240 - 310



MACH1 LV 120

Cod: 10182400 066
Size: 5 - 10½



MACH1 MV 120

Cod: 10183200 066
Size: 240 - 310



MACH1 LV 110

Cod: 10182500 201
Size: 5 - 10½



MACH1 MV 110

Cod: 10183300 201
Size: 240 - 310



MACH1 MV 100

Cod: 10183400 100
Size: 240 - 310



MACH1 HV 130

Cod: 10186000 055
Size: 240 - 325



MACH1 HV 120

Cod: 10186100 070
Size: 240 - 325



MACH1 HV 110

Cod: 10186200 201
Size: 240 - 325

HIGH PERFORMANCE WOMEN



MACH1 MV W HEAT 95

Cod: 20148600 100
Size: 220 - 275



MACH1 LV PRO W

Cod: 20148000 101
Size: 3 - 8½



MACH1 LV W 105

Cod: 20148100 398
Size: 3 - 8½



MACH1 MV W 105

Cod: 20148700 398
Size: 220 - 275



MACH1 LV W 95

Cod: 20148200 530
Size: 3 - 8½
Color: Progressive Black



MACH1 LV W 95

Cod: 20148200 869
Size: 3 - 8½
Color: Night Blue



MACH1 MV W 95

Cod: 20148800 530
Size: 220 - 275
Color: Progressive Black



MACH1 MV W 95

Cod: 20148800 869
Size: 220 - 275
Color: Night Blue



MACH1 LV W EU 85

Cod: 201483 30 100
Size: 3 - 8½



MACH1 MV W EU 85

Cod: 201489 30 100
Size: 220 - 275



MACH1 HV W HEAT 85

Cod: 20153500 100
Size: 220-275
Color: Black

SPORT PERFORMANCE



MACH SPORT HV 100
Cod: 10187000 100
Size: 240 - 325

MACH SPORT HV 90
Cod: 10187100 100
Size: 240 - 325

MACH SPORT HV 80
Cod: 10187200 201
Size: 240 - 325



MACH SPORT HV W 95
Cod: 20154000 100
Size: 220 - 275

MACH SPORT HV W 85
Cod: 20154100 508
Size: 220 - 275

MACH SPORT HV W 75
Cod: 20154200 201
Size: 220 - 275

HIGH PERFORMANCE / FREERIDE



COCHISE DYN 130
Cod: 10184200 2U8
Size: 220 - 310

COCHISE DYN 120
Cod: 10184300 100
Size: 220 - 310

COCHISE 110
Cod: 10184400 508
Size: 240 - 310

COCHISE 100
Cod: 101845800 383
Size: 240 - 310

COCHISE TEAM
Cod: 10184900 2U8
Size: 220 - 285



COCHISE W DYN 105
Cod: 20152500 P60
Size: 220 - 275

COCHISE W 95
Cod: 20152600 100
Size: 220 - 275

COCHISE W 85
Cod: 20152700 100
Size: 220 - 275

TOURING



ZERO G TOUR PRO
Cod: 10185000 P59
Size: 220 - 310

ZERO G TOUR SCOUT
Cod: 10185100 189
Size: 240 - 310

ZERO G TOUR
Cod: 10185200 83
Size: 240 - 310

ZERO G TOUR SCOUT W
Cod: 20153000 141
Size: 220 - 275

ZERO G TOUR W
Cod: 20153100 2P8
Size: 220 - 275

JUNIOR



FIREBIRD 70

Cod: 30131600 055
Size: 180 - 275



FIREBIRD 60

Cod: 30131700 055
Size: 180 - 275



COCHISE JR

Cod: 30132000 066
Size: 180 - 275



JT 4

Cod: 30132100 100
Size: 180 - 265



JT 3

Cod: 30132400 100
Size: 200 - 265



JT 3 PEARL

Cod: 30132500 027
Size: 200 - 265



JT 2

Cod: 30132800 100
Size: 160 - 235



JT 2 PEARL

Cod: 30132900 027
Size: 160 - 235



JT 1

Cod: 30133200 100
Size: 140 - 195



JT 1 PEARL

Cod: 30133300 027
Size: 140 - 195

RENTAL



MACH1 MV RT 110

Cod: 10184000 713
Size: 240 - 310



MACH1 HV RT 100

Cod: 10186300 N16
Size: 240 - 325



MACH1 MV RT 90

Cod: 10184100 066
Size: 240 - 310



MACH1 HV RT 90

Cod: 10186400 070
Size: 240 - 325



MACH SPORT HV RT 80

Cod: 10187500 066
Size: 240 - 325



MEGA RT

Cod: 10181000 792
Size: 230 - 330



MACH1 MV W RT 95

Cod: 20152300 713
Size: 220 - 275



MACH1 MV W RT 85

Cod: 20152400 100
Size: 220 - 275



MACH1 HV W RT 85

Cod: 20153700 201
Size: 220 - 275



MACH SPORT HV W RT 75

Cod: 20154400 398
Size: 220 - 275



ESPRIT RT

Cod: 20151000 7E5
Size: 230 - 275



JTR 4

Cod: 30132200 055
Size: 180 - 265



JTR 3

Cod: 30132600 055
Size: 200 - 265



JTR 2

Cod: 30133000 055
Size: 160 - 235

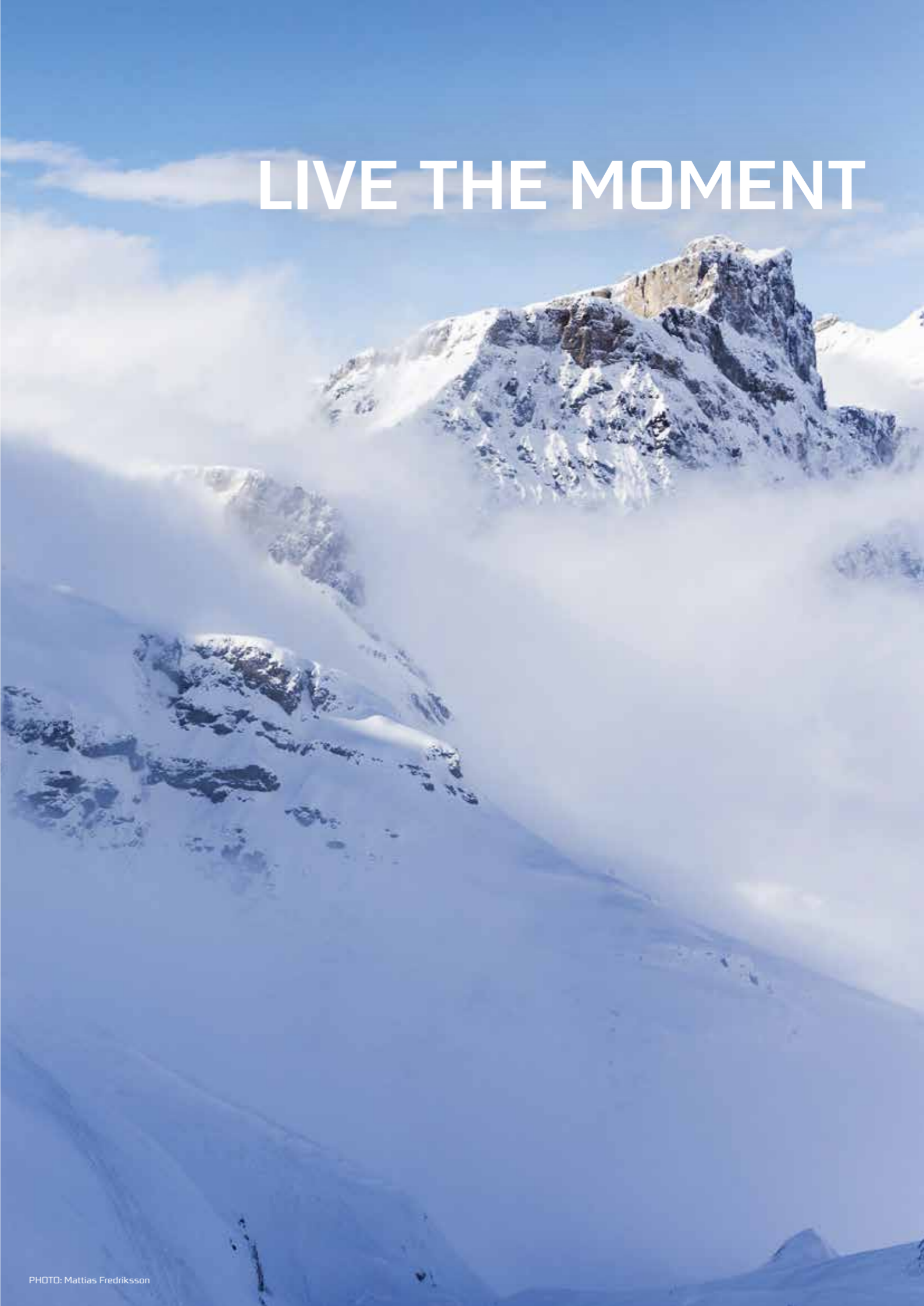


JTR 1

Cod: 30133400 055
Size: 140 - 195

EU	24	24	25	26	26	27	28	28	29	29	30	31	31	32	33	33	34	35	35	36	36	37	38	38	39	40	40	41	42	42	43	44	45	46	47	48	49	50			
	1/3	2/3	1/2	2/3	2/3	1/2	1/2	1/3	1/3	1/2	1/2	2/3	2/3	1/3	1/2	2/3	1/3	1/2	1/2	2/3	2/3	1/2	2/3	2/3	1/2	2/3	2/3	1/2	1/2	1/3	1/2	1/2	2/3	1/2	1/3	1/3					
	7	7	8	8	9	9	10	10	11	11	12	12	13	13	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	12	13	14			
UK	7	7	8	8	9	9	10	10	11	11	12	12	13	13	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	12	13	14			
USA Scale	8	8	9	9	10	10	11	11	12	12	13	13	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	12	13	14	15				
USA W.Scale																		5	5	6	6	7	7	8	8	9	9	10	10	11	11										
Mondo Point	145	150	155	160	165	170	170	175	180	185	190	195	200	200	205	210	210	215	220	225	230	235	240	245	250	255	260	265	270	275	280	285	290	295	300	305	310	315	320	325	330

MODEL	SOLE LENGTH (mm)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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TECNICA

Tecnica is a division of Tecnica Group S.p.A.
31040 Giavera del Montello (TV) Italia
T +39 0422.8841 F +39 0422.775.178
info@tecnicagroup.it
tecnicasports.com
