



# SKIBOOT & FOOTWEAR COLLECTION

2022 - 2023



LIVE THE MOMENT

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**COLLECTION**

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TECNICA

# TECHNOLOGIES

# CLIMB HIGHER, SKIN FARTHER, SKI STEEPER

NEW ZERO G PEAK



# DOWNHILL PERFORMANCE



## WRAPPING SHELL CONSTRUCTION

In keeping with Tecnica's high-performance overlap boot construction, the new Zero G Peak shell construction combines the wrapping fit of a high-performance boot with the walkability of a touring boot.

Once you close the shell buckle with the cable system, the foot is firmly wrapped for uncompromising downhill performance.



## T-HIKE MECHANISM

The T-Hike is a lighter interpretation of the Zero G Tour Double Blocking Mechanism. It offers strong, progressive flex and great lateral power transmission.

The shell is connected to the cuff at two separate points, and once in hiking mode it guarantees unrestricted walkability. In addition, the internal spoiler delivers unique solidity to the boot on downhill.



## POWER FRAME & CARBON CO-INJECTION

Thanks to a new generation of carbon co-injected shell material, the Zero G Peak is strong, powerful and smooth while skiing.

The Power Frame construction increases stiffness and torsional resistance, yet allows to reduce the thickness of the shell.

## BEST FIT OUT OF THE BOX WITH C.A.S. TECHNOLOGY



### C.A.S. LIGHT LINER

Our Zero G Peak liners are anatomically pre-shaped to deliver the best fit out of the box.

The dual-density, C.A.S. microcellular material around the heel area is positioned to deliver great heel retention. If required, C.A.S. material can be grinded and thermo-molded for further personalization.

The new flex structure on the back of the liner guarantees even easier hiking. In addition, it features Recco reflector technology for additional safety.

Finally, the waterproof, breathable membrane keeps feet warm and dry all day long.



### C.A.S. SHELL

C.A.S. dimples on the shell reduce surface tension and facilitate the thermo-customization process.

The design of the shell and cuff makes walking easier. Underfoot, the shallower toe and heel lugs allow better walkability, and are designed to accept crampons for tougher hikes and ascents.



## TECHNICAL FEATURES

### CARBON FIBER CUFF

The Zero G Peak Carbon features a carbon fiber cuff that delivers solid, yet progressive flex while skiing.

Softer flaps on the front ensure that the cuff wraps perfectly around the leg.



### WATERPROOF GAITER

The waterproof gaiter fabric keeps feet warm and dry for all-day comfort.

Its elasticated top ensures an easy step-in and out.



### FREE MOVE

Our new hinge points technology allows frictionless movement, saving energy when hiking on long ski-touring days.

The range of motion is 75° for an unlimited pivotal range for more effective climbing even on the steepest ascents.



## TECHNICAL FEATURES



### VIBRAM

The Zero G Peak soles are designed to give optimal traction grip in all types of terrain. The dual-density Vibram sole material has a more durable rubber compound at the heel and toe, while the remaining surface area is more damped and grippy.



### CARBON REINFORCED SOLE

By reinforcing the sole area with carbon, we have made this boot 10% stiffer in terms of torsional rigidity compared to conventional boots (according to tests conducted by the Engineering Department at the University of Padova).



### QUICK-STEP-IN INSERTS

The inserts of the Zero G Peak make entry into all low-tech bindings easier. The inserts are positioned as far back as possible to improve walkability, and Quick-Step-in technology makes it easier to enter pin bindings.



### POWER LOCK

The Power Lock closure strap provides perfect control and more precise power transmission. The hook eliminates the need to open the strap completely, saving you time.



### SPOILER WITH FORWARD LEAN ADJUSTMENT

Whether it's touring or high-performance skiing, with the wedge spoiler you can adjust the forward lean to get your boot just the way you want it. The Zero G Peak is delivered with a 13° forward-lean set-up, and the spoiler adds another +2° of forward lean. The ramp angle is 3.5°.



### WEIGHT

**990 g** (265mp)  
Zero G Peak Carbon

**980 g** (265mp)  
Zero G Peak

# PERFORMANCE EFFICIENCY

NEW TECNICA MACH1 HV

**M**  
MACH 1 HV



## T.DRIVE

A TRUE GAME CHANGER TECHNOLOGY  
TO IMPROVE PERFORMANCE AND  
COMFORT THANKS TO A REVOLUTIONARY  
SHELL-TO-CUFF CONNECTION.

NOW AVAILABLE IN ALL  
THREE VOLUMES.

**LV**

**MV**

**HV**



MACH1 LV 130 TD



MACH1 MV 130 TD



MACH1 HV 130 TD

## T.DRIVE

### DRIVE PRECISION

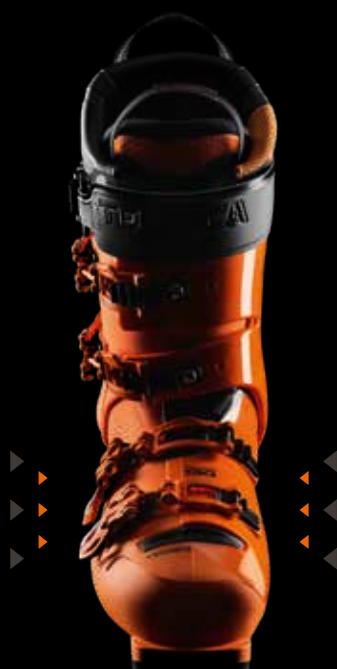
The T-Drive dynamic carbon connector creates a longer lever arm compared to traditional ski boots. This allows:

- Quicker edge to edge transition
- Increased lateral power and stability
- Edge drive precision



### PERFORMANCE EFFICIENCY

The T-Drive technology creates a stronger and more effective connection between the cuff and the shell, that delivers a more consistent flex and reduces plastic deformation. This means that the boots perform better with less effort. They do the work for you so you can ski longer and better.



**10%**

More efficient energy transmission

**25%**

Increasing of the lateral power

**20%**

Increasing of the edge stability

**10%**

Less material deformation

**FLEX**

Different flex (more progressive)

**COMFORT**

Bootfitting is not affected



### ENHANCED COMFORT

The T-Drive technology provides a constant flex regardless of temperatures, which reduces shell deformation and delivers a more consistent fit.

And since the support comes from the T-Drive, the material of the shell and cuff is softer. As a result, the boots wrap better and are easier to get on and off, without compromising the performance.

## PERFECT FIT OUT OF THE BOX

The anatomical shape of the liner and shell are the key to a great out-of-the-box fit.

The closer the liner and shell match the natural shape of the foot, the better the fit and performance will be.

**LV**

Low Volume

**MV**

Mid Volume

**HV**

High Volume



### VOLUME STORY

Best fit out-of-the-box. Precise anatomical shape results in an accurate fit that offers more comfort and better performance.

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

**LV**

**MV**

**HV**



98 mm



100 mm



103 mm



## C.A.S. – CUSTOM ADAPTIVE SHAPE

The C.A.S. fit system gives you the ability to truly customize your skiboot for an absolute personal fit.



### C.A.S. SHELL

The C.A.S. shell has an anatomical shape that matches the foot shape. This allows for a better out-of-the-box fit. The dimples on the shell reduce surface tension and facilitate the thermo customization process, making boot fitters' life easier. The shell materials allow better and longer retainment of the customized shape.

### C.A.S. LINER

The C.A.S. liners are anatomically shaped for optimal comfort and great heel hold.

The dual density micro-cells material is durable and easy to customize.

For unmatched personal customization the C.A.S. liner can be thermo-molded, punched and grinded.

### C.A.S. TONGUE

A great addition to the C.A.S. customization system. The C.A.S. Tongue can be thermoformed in a few minutes to perfectly match the shape of your shin.

- 3D custom shape of the tongue
- Solves the problem of shin pain
- Increases the performance
- Easy to thermoform

## TECHNICAL FEATURES



### ASYMMETRIC POWER TRANSMISSION

The inside of the boot is made with thicker plastic to increase support where needed.

This provides more lateral power transmission and increased edge grip.

### QUICK INSTEP

The instep material is softer, making stepping in and out easy and avoiding unnecessary pain, especially at low temperatures. It provides also more walkability to the front.



### POWER LOCK

The Power Lock strap provides perfect control and more precise power transmission. The hook eliminates the need to open the strap completely, saving you time.



### LIFT LOCK BUCKLES

The Lift Lock System makes your life easier because it automatically keeps the buckles open while you step in and out of the boots.





## RECYCLE YOUR BOOTS

### GIVE YOUR OLD SKIBOOT A SECOND LIFE

#### PLASTIC WASTE IS A PROBLEM

Recycle Your Boots was born from the consciousness that our society globally is producing an enormous quantity of waste. And that plastic has become a big problem for our planet, literally as big as a continent.

When old skiboos reach the end of their usable life, they often end up in a dump or are burned in waste-to-energy plants.

We want to make it possible for anyone who wants to get a new pair of skiboos, to return their old ones, from any brand. Tecnica will recycle the old pair completely, in a transparent and sustainable process.

Tecnica is launching the Recycle Your Boots campaign to make a circular economy the new business model for the ski industry. The collecting and recycling initiative has been adopted by the LIFE programme – the EU's funding instrument for the environment and climate action – and will be effective across eight European countries as early as this winter season.

**“WE ARE AT THE BEGINNING OF A NEW WAY  
OF CONCEIVING THE SKIBOOT LIFE CYCLE.  
RECYCLE YOUR BOOTS IS NOT THE FINAL ANSWER,  
NOT YET, BUT IT IS A SITE OF CONSTANT INNOVATION.”**

## HOW DOES IT WORK?

WHAT HAPPENS TO YOUR OLD SKI BOOTS WHEN YOU LEAVE THEM IN THE SHOP?

#### TRANSPORTATION

The old ski boots are carried to the collection center in Italy using reduced environmental impact vehicles. We have a dedicated transportation plan, that keeps the number of collections to a minimum and optimize the routes to prevent unnecessary travel.



#### DISMANTLING

A ski boot is made of some 120 components, 70 of which are in the liner. Once the ski boots get to the collection center, the liners are removed and plastic and metal components are separated from each other and moved to the transformation center.



#### TRANSFORMATION

The 120 components, after being pre-selected and separated, are shredded, and then washed. Metals are divided into ferrous and non-ferrous materials and plastics are sorted into polyurethane and polypropylene. Obtaining second generation materials makes it possible to use fewer natural resources.



#### WHAT DO WE GET?

In the end, what is left of the ski boot?

Little grains of plastic and a pile of aluminum, ready to be recast and reused in industrial production.



#### REGENERATION

Metals recovered during this transformation process are then introduced back to the market to make new skiboot buckles, or for other applications, such as bicycle frames or structural elements.

When it comes to the plastics, we regenerate two types: polypropylene (PP) and thermoplastic polyurethane (TPU). Our PP granules are used to make new office chairs, garden furniture, flooring and containers. This avoids having to produce virgin PP through carbon fossil fuels and saves CO2 emissions. TPU is used in the world of both sports and tradition-

al footwear – to make soles, inserts, reinforcements and wedges.

Part of this plastic material is used directly to make components for new skiboos from our brands. For example, the wedges inside the shells, cuff reinforcements, heel and toe sections and rear spoilers.

We are studying several possible applications for to recycle liners too, such as using the recovered materials in the production of new protection mattresses for ski slopes.



FIND OUT MORE





TECNICA

# COLLECTION

# RACE WC FIS/ RACE HIGH PERFORMANCE



## RACE WC FIS



NEW

### FIREBIRD WC 150

SIZES: UK 3 – 10

COD: 101815 01 D51

**Shell:** PU  
**Cuff:** PU  
**Liner:** RACE DEPT.- WC with laces- floating tongue  
**Canting:** Double canting screwed  
**Spoiler:** Velcro Spoiler  
**Powerstrap:** 40 mm Dynamic Power Strap with Power Lock - Hard  
**Buckles:** 4 micro race WC screwed  
**Soles:** WC (grinding before use)  
**Weight:** 2500 g (UK 7 - MP 260)



LAST 93



VOLUME ELV



FLEX 150



NEW

### FIREBIRD WC 130

SIZES: UK 3 – 10

COD: 101816 01 D51

**Shell:** PU  
**Cuff:** PU  
**Liner:** RACE DEPT.- WC with laces- floating tongue  
**Canting:** Double canting screwed  
**Spoiler:** Velcro Spoiler  
**Powerstrap:** 40 mm Dynamic Power Strap with Power Lock - Hard  
**Buckles:** 4 micro race WC screwed  
**Soles:** WC (grinding before use)  
**Weight:** 2500 g (UK 7 - MP 260)



LAST 93



VOLUME ELV



FLEX 130



NEW

### FIREBIRD WC 110

SIZES: UK 3 – 10

COD: 101817 01 D51

**Shell:** PU  
**Cuff:** PU  
**Liner:** RACE DEPT.- WC with laces- floating tongue  
**Canting:** Double canting screwed  
**Spoiler:** Velcro Spoiler  
**Powerstrap:** 40 mm Dynamic Power Strap with Power Lock - Hard  
**Buckles:** 4 micro race WC screwed  
**Soles:** WC (grinding before use)  
**Weight:** 2500 g (UK 7 - MP 260)



LAST 93



VOLUME ELV



FLEX 110



RACE  
HIGH PERFORMANCE



NEW

FIREBIRD R 130

SIZES: UK 3 – 10.5 COD: 101889 01 D51

**Shell:** PU  
**Cuff:** PU  
**Liner:** RACE DEPT.- floating tongue- with laces  
**Canting:** Double canting screwed  
**Spoiler:** Velcro Spoiler  
**Powerstrap:** 40 mm Dynamic Power Strap with Power Lock - Hard  
**Buckles:** 4 micro ALU  
**Soles:** ISO 5355  
**Weight:** 2360 g (UK 7 - MP 260)



NEW

FIREBIRD R 110

SIZES: UK 3 – 10.5 COD: 101891 01 D51

**Shell:** PU  
**Cuff:** PU  
**Liner:** RACE DEPT.- floating tongue- with laces  
**Canting:** Double canting screwed  
**Spoiler:** Velcro Spoiler  
**Powerstrap:** 40 mm Dynamic Power Strap with Power Lock - Medium  
**Buckles:** 4 micro ALU  
**Soles:** ISO 5355  
**Weight:** 2400 g (UK 7 - MP 260)



NEW

FIREBIRD R 70 SC

SIZES: UK 3 – 8.5 COD: 101893 01 D51

**Shell:** PU  
**Cuff:** PU – Short cuff  
**Liner:** RACE DEPT.  
**Canting:** Double canting screwed  
**Powerstrap:** 35 mm power strap  
**Buckles:** 4 micro ALU  
**Soles:** ISO 5355  
**Weight:** 1730 g (UK 4 - MP 230)



NEW

FIREBIRD 65

SIZES: MP 180 – 280 COD: 301318 00 D51

**Shell:** PP  
**Cuff:** PU  
**Liner:** JUNIOR PRO  
**Powerstrap:** 25 mm strap  
**Buckles:** 4 micro ALU  
**Soles:** ISO 5355 | Chidren norm: 180-215; Adult norm: 220-280  
**Weight:** 1640 g (UK 4 - MP 230)



NEW

FIREBIRD R 90 SC

SIZES: UK 3 – 8.5 COD: 101892 01 D51

**Shell:** PU  
**Cuff:** PU – Short cuff  
**Liner:** RACE DEPT.- floating tongue- with laces  
**Canting:** Double canting screwed  
**Spoiler:** Velcro Spoiler  
**Powerstrap:** 40 mm Dynamic Power Strap with Power Lock - Medium  
**Buckles:** 4 micro ALU  
**Soles:** ISO 5355  
**Extra Features:** Forward Lean Adjustment  
**Weight:** 1800 g (UK 4 - MP 230)



# PISTE HIGH PERFORMANCE

M  
MACH 1

SKIBOOTS PISTE HIGH PERFORMANCE

## PISTE HIGH PERFORMANCE



MV



T.DRIVE

### MACH1 MV CONCEPT TD

SIZES: MP 240 – 310

COD: 101930 00 100

**Shell:** PU – Quick Instep  
**Cuff:** Carbon co-injected  
**Liner:** HIGH PERFORMANCE – Full C.A.S. – Floating tongue – C.A.S. instep – Fiberglass collar  
**Tongue:** C.A.S. Tongue pre-mounted  
**Canting:** Double canting screwed  
**Spoiler:** Velcro Spoiler  
**Powerstrap:** 45 mm strap – Power Lock  
**Buckles:** Mach1 buckles, Lift Lock  
**Soles:** ISO 5355 Bi-Material  
**Extra Features:** T-Drive Carbon  
**Weight:** 1980 g (MP 265)



LAST 100



VOLUME MV



FLEX 130



NEW

LV



T.DRIVE

### MACH1 LV 130 TD GW

SIZES: MP 240 – 310

COD: 10192A G1 D55

**Shell:** PU – Quick Instep  
**Cuff:** PU – Back Spine  
**Liner:** HIGH PERFORMANCE – Full C.A.S. – Floating tongue – C.A.S. foot arch – with laces  
**Tongue:** C.A.S. Tongue Ready  
**Canting:** Double canting screwed  
**Spoiler:** Velcro Spoiler  
**Powerstrap:** 45 mm strap – Power Lock  
**Buckles:** Mach1 buckles, Lift Lock  
**Soles:** ISO 23223 GripWalk  
**Extra Features:** T-Drive Carbon  
**Weight:** 2050 g (MP 275)



LAST 98



VOLUME LV



FLEX 130



NEW

MV



T.DRIVE

### MACH1 MV 130 TD GW

SIZES: MP 240 – 310

COD: 101931 G1 D55

**Shell:** PU – Quick Instep  
**Cuff:** PU – Back Spine  
**Liner:** HIGH PERFORMANCE – Full C.A.S. – Celliant® – Floating tongue – C.A.S. instep  
**Tongue:** C.A.S. Tongue Ready  
**Canting:** Double canting screwed  
**Spoiler:** Velcro Spoiler  
**Powerstrap:** 45 mm strap – Power Lock  
**Buckles:** Mach1 buckles, Lift Lock  
**Soles:** ISO 23223 GripWalk  
**Extra Features:** T-Drive Carbon  
**Weight:** 2040 g (MP 265)



LAST 100



VOLUME MV



FLEX 130



NEW

HV



T.DRIVE

### MACH1 HV 130 TD GW

SIZES: MP 240 – 325

COD: 10195A G0 D55

**Shell:** PU – Quick Instep  
**Cuff:** PU – Back Spine  
**Liner:** HIGH PERFORMANCE- Full C.A.S. – Floating tongue  
**Tongue:** C.A.S. Tongue Ready  
**Canting:** Double canting screwed  
**Spoiler:** Velcro Spoiler  
**Powerstrap:** 45 mm strap - Power Lock  
**Buckles:** Mach1 buckles, Lift Lock  
**Soles:** ISO 23223 GripWalk  
**Extra Features:** T-Drive Carbon  
**Weight:** 2070 g (MP 265)



LAST 103



VOLUME HV



FLEX 130



PISTE  
HIGH PERFORMANCE



LV



T.DRIVE

MACH1 LV 120 TD GW

SIZES: MP 240 - 310

COD: 10192C G1 D34

Shell: PU - Quick Instep

Cuff: PU - Back Spine

Liner: PERFORMANCE - C.A.S. - Celliant®- Floating tongue - C.A.S. foot arch

Tongue: C.A.S. Tongue Ready

Canting: Double canting screwed

Powerstrap: 45 mm strap

Buckles: Mach1 buckles, Lift Lock

Soles: ISO 23223 GripWalk

Extra Features: T-Drive Carbon Injected

Weight: 2000 g (MP 275)



LAST 98



VOLUME LV



FLEX 120



MV



T.DRIVE

MACH1 MV 120 TD GW

SIZES: MP 240 - 310

COD: 101932 G1 D34

Shell: PU - Quick Instep

Cuff: PU - Back Spine

Liner: PERFORMANCE - C.A.S. - Celliant®- Floating tongue

Tongue: C.A.S. Tongue Ready

Canting: Double canting screwed

Powerstrap: 45 mm strap

Buckles: Mach1 buckles, Lift Lock

Soles: ISO 23223 GripWalk

Extra Features: T-Drive Carbon Injected

Weight: 1995 g (MP 265)



LAST 100



VOLUME MV



FLEX 120



LV



T.DRIVE

MACH1 LV 110 TD GW

SIZES: MP 240 - 310

COD: 10192D G1 900

Shell: PU - Quick Instep

Cuff: PP - Back Spine

Liner: PERFORMANCE - C.A.S.- Celliant®- C.A.S. foot arch

Canting: Double canting screwed

Powerstrap: 45 mm strap

Buckles: Mach1 buckles, Lift Lock

Soles: ISO 23223 GripWalk

Extra Features: T-Drive Carbon Injected

Weight: 1920g (MP 275)



LAST 98



VOLUME LV



FLEX 110



MV



T.DRIVE

MACH1 MV 110 TD GW

SIZES: MP 240 - 310

COD: 101933 G1 900

Shell: PU - Quick Instep

Cuff: PP - Back Spine

Liner: PERFORMANCE - C.A.S. - Celliant®

Canting: Double canting screwed

Powerstrap: 45 mm strap

Buckles: Mach1 buckles, Lift Lock

Soles: ISO 23223 GripWalk

Extra Features: T-Drive Carbon Injected

Weight: 1920 g (MP 265 )



LAST 100



VOLUME MV



FLEX 110



HV



T.DRIVE

MACH1 HV 120 TD GW

SIZES: MP 240 - 325

COD: 10195C G0 D34

Shell: PU - Quick Instep

Cuff: PU - Back Spine

Liner: PERFORMANCE - C.A.S.- Celliant®- Floating tongue

Tongue: C.A.S. Tongue Ready

Canting: Double canting screwed

Powerstrap: 45 mm strap

Buckles: Mach1 buckles, Lift Lock

Soles: ISO 23223 GripWalk

Extra Features: T-Drive Carbon Injected

Weight: 2050 g (MP 275)



LAST 103



VOLUME HV



FLEX 120



HV



T.DRIVE

MACH1 HV 110 TD GW

SIZES: MP 240 - 325

COD: 10195D G0 900

Shell: PU - Quick Instep

Cuff: PP - Back Spine

Liner: PERFORMANCE - C.A.S. - Celliant®

Canting: Double canting screwed

Powerstrap: 45 mm strap

Buckles: Mach1 buckles, Lift Lock

Soles: ISO 23223 GripWalk

Extra Features: T-Drive Carbon Injected

Weight: 1905 g (MP 265)



LAST 103



VOLUME HV



FLEX 110

PISTE HIGH PERFORMANCE  
WOMEN TO WOMEN



MACH1 LV PRO W TD  
SIZES: MP 220 - 275 COD: 20158A 00 200

Shell: PU - Quick Instep  
Cuff: PP  
Liner: HIGH PERFORMANCE - C.A.S. - Celliant® - Floating tongue - C.A.S. instep  
Tongue: C.A.S. Tongue pre-mounted  
Canting: Double canting screwed  
Powerstrap: 45 mm strap - Power Lock  
Buckles: Mach1 buckles, Lift Lock  
Soles: ISO 5355 Bi-Material  
Extra Features: T-Drive W Carbon Injected  
Weight: 1670 g (MP 245)



MACH1 LV 95 W TD GW  
SIZES: MP 220 - 275 COD: 20158D G0 D34

Shell: PU - Quick Instep  
Cuff: PP - C.A.S. Cuff Adapt  
Liner: PERFORMANCE - C.A.S.- Celliant®  
Canting: Double  
Powerstrap: 35 mm power strap  
Buckles: Mach1 buckles, Lift Lock  
Soles: ISO 23223 GripWalk  
Extra Features: T-Drive W Carbon Injected  
Weight: 1680 g (MP 245)



MACH1 LV 105 W TD GW  
SIZES: MP 220 - 275 COD: 20158C G1 100

Shell: PU - Quick Instep  
Cuff: PP  
Liner: PERFORMANCE - C.A.S.- Celliant® - Floating tongue  
Tongue: C.A.S. Tongue Ready  
Canting: Double canting screwed  
Powerstrap: 35 mm power strap  
Buckles: Mach1 buckles, Lift Lock  
Soles: ISO 23223 GripWalk  
Extra Features: T-Drive W Carbon Injected  
Weight: 1700 g (MP 245)



MACH1 MV 105 W TD GW  
SIZES: MP 220 - 275 COD: 20159A G0 100

Shell: PU - Quick Instep  
Cuff: PP - C.A.S. Cuff Adapt  
Liner: PERFORMANCE - C.A.S.- Celliant® - Floating tongue  
Tongue: C.A.S. Tongue Ready  
Canting: Double canting screwed  
Powerstrap: 35 mm strap  
Buckles: Mach1 buckles, Lift Lock  
Soles: ISO 23223 GripWalk  
Extra Features: T-Drive W Carbon Injected  
Weight: 1755 g (MP 245)



MACH1 MV 95 W TD GW  
SIZES: MP 220 - 275 COD: 20159C G0 D34

Shell: PU - Quick Instep  
Cuff: PP - C.A.S. Cuff Adapt  
Liner: PERFORMANCE - C.A.S.- Celliant®  
Canting: Double  
Powerstrap: 35 mm strap  
Buckles: Mach1 buckles, Lift Lock  
Soles: ISO 23223 GripWalk  
Extra Features: T-Drive W Carbon Injected  
Weight: 1755 g (MP 245)



MACH1 HV 95 W GW  
SIZES: MP 220 - 275 COD: 201609 G1 D34

Shell: PU - Quick Instep  
Cuff: Polyolefine- C.A.S. Cuff Adapt  
Liner: PERFORMANCE - C.A.S. - Celliant® - Thermoforming Collar  
Canting: Double  
Powerstrap: 35 mm strap  
Buckles: Mach1 buckles, Lift Lock  
Soles: ISO 23223 GripWalk  
Weight: 1790 g (MP 245)





# PISTE SPORT PERFORMANCE



**MS**  
MACH SPORT

## PISTE SPORT PERFORMANCE



NEW

MV

NFS  
LINER

CAS  
SHELL

GRIP  
WALK

### MACH SPORT MV 110 GW

SIZES: MP 240 - 310

COD: 101940 G1 900

Shell: PU - Double Quick Instep

Cuff: PP

Liner: SPORT- N.F.S.

Canting: Double

Ratchets: Adjustable top cuff ratchet

Powerstrap: 45 mm strap

Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet

Soles: ISO 23223 GripWalk

Weight: 1925 g (MP 265)



LAST 100



VOLUME MV



FLEX 110



NEW

HV

NFS  
LINER

CAS  
SHELL

CELLIANT  
& LAMBSWOOL

GRIP  
WALK

### MACH SPORT HV 110 GW

SIZES: MP 240 - 325

COD: 101960 G1 900

Shell: PU - Double Quick Instep

Cuff: PP

Liner: SPORT- N.F.S. - Celliant®

Canting: Double

Ratchets: Adjustable top cuff ratchet

Powerstrap: 45 mm strap

Buckles: Mach Sport buckles, Lift Lock, Adj. top cuff ratchet

Soles: ISO 23223 GripWalk

Weight: 1915 g (MP 265)



LAST 103



VOLUME HV



FLEX 110

PISTE  
SPORT PERFORMANCE



LV

NFS  
LINER



MACH SPORT LV 100 GW

SIZES: MP 240 - 310

COD: 10192F G0 100

**Shell:** PU - Double Quick Instep  
**Cuff:** PP  
**Liner:** SPORT - N.F.S.  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 45 mm strap  
**Buckles:** Mach Sport buckles, Lift Lock, Adj. top cuff ratche  
**Soles:** ISO 23223 GripWalk  
**Weight:** 1900 g (MP 275)



LAST 98



VOLUME LV



FLEX 100



MV



MACH SPORT MV 90 GW

SIZES: MP 240 - 310

COD: 101942 G1 383

**Shell:** PP - Double Quick Instep  
**Cuff:** PP  
**Liner:** COMFORT - Cushy fit  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Lift Lock, Adj. top cuff ratchet  
**Soles:** ISO 23223 GripWalk  
**Weight:** 1770 g (MP 265)



LAST 100



VOLUME MV



FLEX 90



MV

NFS  
LINER



MACH SPORT MV 100 GW

SIZES: MP 240 - 310

COD: 101941 G1 100

**Shell:** PU - Double Quick Instep  
**Cuff:** PP  
**Liner:** SPORT- N.F.S.  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 45 mm strap  
**Buckles:** Mach Sport buckles, Lift Lock, Adj. top cuff ratchet  
**Soles:** ISO 23223 GripWalk  
**Weight:** 1920 g (MP 265)



LAST 100



VOLUME MV



FLEX 100



HV

NFS  
LINER



MACH SPORT HV 100 GW

SIZES: MP 240 - 325

COD: 101870 G1 100

**Shell:** PU - Double Quick Instep  
**Cuff:** PP  
**Liner:** SPORT- N.F.S. - Celliant®  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 45 mm strap  
**Buckles:** Mach Sport buckles, Lift Lock, Adj. top cuff ratchet  
**Soles:** ISO 23223 GripWalk  
**Weight:** 1905 g (MP 265)



LAST 103



VOLUME HV



FLEX 100



HV



MACH SPORT HV 90 GW

SIZES: MP 240 - 325

COD: 101962 G1 383

**Shell:** PP - Double Quick Instep  
**Cuff:** PP  
**Liner:** COMFORT- Cushy fit  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Lift Lock, Adj. top cuff ratchet  
**Soles:** ISO 23223 GripWalk  
**Weight:** 1760 g (MP 275)



LAST 103



VOLUME HV



FLEX 90



HV



MACH SPORT HV 80 GW

SIZES: MP 240 - 325

COD: 101872 G1 100

**Shell:** PP - Double Quick Instep  
**Cuff:** PP  
**Liner:** COMFORT- Cushy fit  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Lift Lock, Adj. top cuff ratchet  
**Soles:** ISO 23223 GripWalk  
**Weight:** 1755 g (MP 275)



LAST 103



VOLUME HV



FLEX 80



PISTE SPORT PERFORMANCE  
WOMEN TO WOMEN



LV



MACH SPORT LV 85 W GW

SIZES: MP 220 - 275

COD: 20158F G0 062

**Shell:** PU - Double Quick Instep  
**Cuff:** PP  
**Liner:** SPORT- N.F.S.- Celliant®  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Lift Lock, Adj. top cuff ratchet  
**Soles:** ISO 23223 GripWalk  
**Weight:** 1670 g (MP 245)



LAST 98



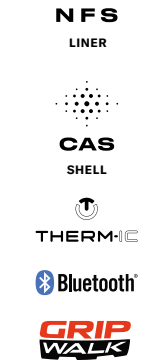
VOLUME LV



FLEX 85



MV



MACH SPORT MV 85 W HEAT GW

SIZES: MP 220 - 275

COD: 201602 G1 062

**Shell:** PP - Double Quick Instep  
**Cuff:** PP  
**Liner:** SPORT - N.F.S. - Integrated Therm-ic heating system - Bluetooth  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Lift Lock, Adj. top cuff ratchet  
**Soles:** ISO 23223 GripWalk  
**Weight:** 1660 g (MP 245)



LAST 100



VOLUME MV



FLEX 85



MV



MACH SPORT MV 75 W GW

SIZES: MP 220 - 275

COD: 20160A G1 383

**Shell:** PP - Double Quick Instep  
**Cuff:** PP  
**Liner:** COMFORT - Cushy fit  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Lift Lock, Adj. top cuff ratchet  
**Soles:** ISO 23223 GripWalk  
**Weight:** 1615 g (MP 245)



LAST 100



VOLUME MV



FLEX 75



MV



MACH SPORT MV 85 W GW

SIZES: MP 220 - 275

COD: 201601 G1 062

**Shell:** PP - Double Quick Instep  
**Cuff:** PP - C.A.S. Cuff Adapt  
**Liner:** SPORT- N.F.S.- Celliant® - Thermoforming Collar  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Lift Lock, Adj. top cuff ratchet  
**Soles:** ISO 23223 GripWalk  
**Weight:** 1615 g (MP 245)



LAST 100



VOLUME MV



FLEX 85



HV



MACH SPORT HV 85 W GW

SIZES: MP 220 - 275

COD: 201610 G1 062

**Shell:** PP - Double Quick Instep  
**Cuff:** PP - Mechanical Cuff Adapt  
**Liner:** SPORT- N.F.S.- Celliant®  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Lift Lock, Adj. top cuff ratchet  
**Soles:** ISO 23223 GripWalk  
**Weight:** 1630 g (MP 245)



LAST 103



VOLUME HV



FLEX 85



# ALL MOUNTAIN/FREERIDE



# ALL MOUNTAIN/FREERIDE



COCHISE LIGHT DYN GW  
SIZES: MP 220 – 310  
COD: 101R01 GO 100

**Shell:** Grilamid® – Quick Instep  
**Cuff:** PP – Back Spine Carbon Co-injected  
**Liner:** PERFORMANCE- Light construction – C.A.S. – Light floating tongue – Recco® – with laces  
**Tongue:** C.A.S. Tongue Ready  
**Mobility Cuff:** T-Ride Hiking System with locking screw, 55° range of motion  
**Ratchets:** Double hiking hook  
**Spoiler:** Tongue Spoiler  
**Powerstrap:** 45 mm strap – Power Lock  
**Buckles:** 4 Light buckles – Hiking position  
**Soles:** ISO 23223 GripWalk, VIBRAM – Low tech inserts  
**Extra Features:** Rubber Arch Grip, Free Move hinge points  
**Weight:** 1650 g (MP 265)



COCHISE 130 DYN GW  
SIZES: MP 220 – 310  
COD: 101R02 GO D54

**Shell:** PU – Quick Instep  
**Cuff:** PP – Back Spine Carbon Co-injected  
**Liner:** HIGH PERFORMANCE – Full C.A.S.- C.A.S. instep – Floating tongue- Recco® – with laces  
**Tongue:** C.A.S. Tongue Ready  
**Mobility Cuff:** T-Ride Hiking System with locking screw, 55° range of motion  
**Ratchets:** Double hiking hook  
**Spoiler:** Velcro Spoiler  
**Powerstrap:** 45 mm strap – Power Lock  
**Buckles:** 4 Light buckles – Hiking position  
**Soles:** ISO 23223 GripWalk, VIBRAM – Low tech inserts  
**Extra Features:** Rubber Arch Grip, Free Move hinge points  
**Weight:** 1850 g (MP 265)



COCHISE 120 DYN GW  
SIZES: MP 240 – 310  
COD: 101R03 GO 350

**Shell:** PU – Quick Instep  
**Cuff:** PP – Back Spine Carbon Co-injected  
**Liner:** PERFORMANCE- C.A.S.- floating tongue – Celliant® – Fiberglass collar  
**Tongue:** C.A.S. Tongue Ready  
**Mobility Cuff:** T-Ride Hiking System with locking screw, 55° range of motion  
**Ratchets:** Double hiking hook  
**Powerstrap:** 45 mm strap  
**Buckles:** 4 Light buckles – Hiking position  
**Soles:** ISO 23223 GripWalk - Low tech inserts  
**Extra Features:** Rubber Arch Grip, Free Move hinge points  
**Weight:** 1750 g (MP 265)





ALL MOUNTAIN / FREERIDE



T.RIDE

COCHISE 110 DYN GW

SIZES: MP 240 - 310

COD: 101R05 G0 062

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: PERFORMANCE- C.A.S.- Floating Tongue -

Celliant® - Fiberglass collar

Tongue: C.A.S. Tongue Ready

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 45 mm strap

Buckles: 4 Light buckles - Hiking position

Soles: ISO 23223 GripWalk - Low tech inserts

Extra Features: Free Move hinge points

Weight: 1750 g (MP 265)



LAST 99



VOLUME MV  
FREERIDE



FLEX 110



NFS  
LINER



RENTAL  
READY

T.RIDE

COCHISE 110 GW

SIZES: MP 240 - 310

COD: 101R06 G0 508

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: SPORT- N.F.S.- Rental Ready - Sanitized®

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 35 mm strap

Buckles: 4 Light buckles

Soles: ISO 23223 GripWalk

Extra Features: Free Move hinge points, Rental Ready

Weight: 1790 g (MP 265)



LAST 99



VOLUME MV  
FREERIDE



FLEX 110



T.RIDE

COCHISE TEAM DYN GW

SIZES: MP 220 - 275

COD: 101R10 G0 D54

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: SPORT

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 35 mm strap

Buckles: 4 Light buckles

Soles: ISO 23223 GripWalk - Low tech inserts

Extra Features: Free Move hinge points

Weight: 1680 g (MP 245)



LAST 99



VOLUME MV  
FREERIDE



FLEX 90

ALL MOUNTAIN / FREERIDE  
WOMEN TO WOMEN



T.RIDE

COCHISE PRO W DYN GW

SIZES: MP 220 - 275

COD: 201R01 G0 200

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: HIGH PERFORMANCE - C.A.S.- Celliant® - Floating Tongue - Recco®- with laces

Tongue: C.A.S. Tongue Ready

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 45 mm strap - Power Lock

Buckles: 4 Light buckles - Hiking position

Soles: ISO 23223 GripWalk, VIBRAM - Low tech inserts

Extra Features: Rubber Arch Grip, Free Move hinge points

Weight: 1630 g (MP 245)



LAST 99



VOLUME MV  
FREERIDE



FLEX 115



T.RIDE

COCHISE 105 W DYN GW

SIZES: MP 220 - 275

COD: 201R02 G0 2P7

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: PERFORMANCE- C.A.S.- Celliant® - Floating Tongue - Fiberglass collar

Tongue: C.A.S. Tongue Ready

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 45 mm strap

Buckles: 4 Light buckles - Hiking position

Soles: ISO 23223 GripWalk - Low tech inserts

Extra Features: Free Move hinge points

Weight: 1650 g (MP 245)



LAST 99



VOLUME MV  
FREERIDE



FLEX 105



T.RIDE

COCHISE 95 W DYN GW

SIZES: MP 220 - 275

COD: 201R03 G0 404

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: PERFORMANCE- C.A.S.- Celliant® - Floating Tongue - Fiberglass collar

Tongue: C.A.S. Tongue Ready

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 35 mm strap

Buckles: 4 Light buckles - Hiking position

Soles: ISO 23223 GripWalk - Low tech inserts

Extra Features: Free Move hinge points

Weight: 1650 g (MP 245)



LAST 99



VOLUME MV  
FREERIDE



FLEX 95



NFS  
LINER



RENTAL  
READY

T.RIDE

COCHISE 85 W GW

SIZES: MP 220 - 275

COD: 201R05 G0 100

Shell: PU - Quick Instep

Cuff: PP - Back Spine Carbon Co-injected

Liner: SPORT- N.F.S.- Rental Ready - Sanitized®

Mobility Cuff: T-Ride Hiking System with locking screw, 55° range of motion

Ratchets: Double hiking hook

Powerstrap: 35 mm strap

Buckles: 4 Light buckles

Soles: ISO 23223 GripWalk

Extra Features: Free Move hinge points, Rental Ready

Weight: 1650 g (MP 245)



LAST 99



VOLUME MV  
FREERIDE



FLEX 85

# BACK COUNTRY / TOURING



## BACK COUNTRY / TOURING



T.HIKE

### ZERO G PEAK CARBON

SIZES: MP 235 - 305

COD: 101V01 00 951

**Shell:** Carbon co-injected, Wrapping Shell Construction with gaiter, Power Frame Construction  
**Cuff:** Carbon Fiber, Power Frame Construction  
**Liner:** LIGHT FIT - Recco® - C.A.S. Light - breathable membrane - Anatomical pre-shaped  
**Mobility Cuff:** T-Hike, Double Blocking Mechanism, 75° range of motion  
**Ratchets:** Hiking hook  
**Spoiler:** Vecro Spoiler (+2°)  
**Powerstrap:** 40 mm light - Power Lock  
**Buckles:** 2 Light Magnesium wrapping construction, Hiking position  
**Soles:** Touring - VIBRAM - Quick Step In Low tech inserts  
**Extra Features:** Free Move hinge points, Carbon Reinforced Sole  
**Weight:** 990 g (MP 265)



LAST 99



VOLUME MV  
TOURING



T.HIKE

### ZERO G PEAK

SIZES: MP 245 - 305

COD: 101V05 00 956

**Shell:** Carbon co-injected, Wrapping Shell Construction with gaiter, Power Frame Construction  
**Cuff:** Carbon co-injected, Power Frame Construction  
**Liner:** LIGHT FIT - C.A.S. Light - Anatomical pre-shaped  
**Mobility Cuff:** T-Hike, Double Blocking Mechanism, 75° range of motion  
**Ratchets:** Hiking hook  
**Powerstrap:** 40 mm light - Power Lock  
**Buckles:** 2 Light Magnesium wrapping construction, Hiking position  
**Soles:** Touring - VIBRAM - Quick Step In Low tech inserts  
**Extra Features:** Free Move hinge points, Carbon Reinforced Sole  
**Weight:** 980 g (MP 265)



LAST 99



VOLUME MV  
TOURING



T.HIKE

### ZERO G PEAK W

SIZES: MP 235 - 275

COD: 201V05 00 774

**Shell:** Carbon co-injected, Wrapping Shell Construction with gaiter, Power Frame Construction  
**Cuff:** Carbon co-injected, Power Frame Construction  
**Liner:** LIGHT FIT - C.A.S. Light - Anatomical pre-shaped  
**Mobility Cuff:** T-Hike, Double Blocking Mechanism, 75° range of motion  
**Ratchets:** Hiking hook  
**Powerstrap:** 40 mm light - Power Lock  
**Buckles:** 2 Light Magnesium wrapping construction, Hiking position  
**Soles:** Touring - VIBRAM - Quick Step In Low tech inserts  
**Extra Features:** Free Move hinge points, Carbon Reinforced Sole  
**Weight:** 900 g (MP 245)



LAST 99



VOLUME MV  
TOURING



BACK COUNTRY/TOURING  
WOMEN TO WOMEN



ZERO G TOUR PRO

SIZES: MP 220 - 305 COD: 101853 01 328

**Shell:** Grilamid® - Quick Instep  
**Cuff:** Carbon co-injected  
**Liner:** LIGHT FIT - Recco®- C.A.S. Light - breathable membrane - with laces  
**Mobility Cuff:** Double Blocking Mechanism, 65° range of motion  
**Ratchets:** Double hiking hook  
**Spoiler:** Tongue Spoiler  
**Powerstrap:** 45 mm light- Power Lock  
**Buckles:** 4 Light Magnesium, Hiking position  
**Soles:** Touring - VIBRAM - Low tech inserts  
**Extra Features:** Forward Lean Adjustment  
**Weight:** 1320 g (MP 265)



LAST 99



VOLUME MV  
TOURING



FLEX 130



ZERO G TOUR SCOUT

SIZES: MP 240 - 305 COD: 101854 01 100

**Shell:** Grilamid® - Quick Instep  
**Cuff:** PU  
**Liner:** LIGHT FIT - Recco®- C.A.S. Light - breathable membrane - with laces  
**Mobility Cuff:** Double Blocking Mechanism, 65° range of motion  
**Ratchets:** Double hiking hook  
**Spoiler:** Tongue Spoiler  
**Powerstrap:** 45 mm light- Power Lock  
**Buckles:** 4 Light Magnesium, Hiking position  
**Soles:** Touring - VIBRAM - Low tech inserts  
**Extra Features:** Forward Lean Adjustment  
**Weight:** 1370 g (MP 265)



LAST 99



VOLUME MV  
TOURING



FLEX 120



ZERO G TOUR SCOUT W

SIZES: MP 220 - 275 COD: 201532 01 394

**Shell:** Grilamid® - Quick Instep  
**Cuff:** PU  
**Liner:** LIGHT FIT W - Recco®- C.A.S. Light - breathable membrane - with laces  
**Mobility Cuff:** Double Blocking Mechanism, 65° range of motion  
**Ratchets:** Double hiking hook  
**Spoiler:** Tongue Spoiler  
**Powerstrap:** 45 mm light- Power Lock  
**Buckles:** 4 Light Magnesium, Hiking position  
**Soles:** Touring - VIBRAM - Low tech inserts  
**Extra Features:** Forward Lean Adjustment  
**Weight:** 1275 g (MP 245)



LAST 99



VOLUME MV  
TOURING



FLEX 115



ZERO G TOUR

SIZES: MP 240 - 305 COD: 101855 01 383

**Shell:** PU - Quick Instep  
**Cuff:** PP  
**Liner:** LIGHT - Sanitized® lining and footbed  
**Mobility Cuff:** Double Blocking Mechanism, 65° range of motion  
**Ratchets:** Double hiking hook  
**Powerstrap:** 45 mm strap  
**Buckles:** 4 Light Alu, Hiking position  
**Soles:** Touring - VIBRAM - Low tech inserts  
**Extra Features:** Forward Lean Adjustment, Rental Ready  
**Weight:** 1505 g (MP 265)



LAST 99



VOLUME MV  
TOURING



FLEX 110



ZERO G TOUR TEAM

SIZES: MP 220 - 275 COD: 101858 01 350

**Shell:** PU - Quick Instep  
**Cuff:** PP  
**Liner:** LIGHT  
**Mobility Cuff:** Double Blocking Mechanism, 65° range of motion  
**Ratchets:** Double hiking hook  
**Powerstrap:** 45 mm strap  
**Buckles:** 4 Light Alu, Hiking position  
**Soles:** Touring - VIBRAM - Low tech inserts  
**Extra Features:** Forward Lean Adjustment  
**Weight:** 1380 g (MP 265)



LAST 99



VOLUME MV  
TOURING



FLEX 100



ZERO G TOUR W

SIZES: MP 220 - 275 COD: 201533 01 200

**Shell:** PU - Quick Instep  
**Cuff:** PP  
**Liner:** LIGHT - Sanitized® lining and footbed  
**Mobility Cuff:** Double Blocking Mechanism, 65° range of motion  
**Ratchets:** Double hiking hook  
**Powerstrap:** 45 mm strap  
**Buckles:** 4 Light Alu, Hiking position  
**Soles:** Touring - VIBRAM - Low tech inserts  
**Extra Features:** Forward Lean Adjustment, Rental Ready  
**Weight:** 1480 g (MP 265)



LAST 99



VOLUME MV  
TOURING



FLEX 105

# JUNIOR



## JUNIOR



**COCHISE JR**  
SIZES: MP JUNIOR 180 – 275                      COD: 301335 00 D54

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**Shell:** PP  
**Cuff:** PP  
**Liner:** JUNIOR PRO  
**Powerstrap:** 25 mm strap  
**Buckles:** 4 Micro Polycarbonate  
**Soles:** ISO 5355 – Children norm: 180 – 215; Adult norm: 220 – 275  
**Weight:** 1640 g (UK 4 - EU 23)



FLEX 60



**JT 4**  
SIZES: MP JUNIOR 180 – 265                      COD: 301336 01 D34

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**Shell:** PP  
**Cuff:** PP  
**Liner:** JUNIOR  
**Buckles:** 4 Micro Polycarbonate  
**Soles:** ISO 5355 – Children norm: 180 – 215; Adult norm: 220 – 265  
**Weight:** 1530 g (MP 235)



FLEX 50



**JT 3**  
SIZES: MP JUNIOR 200 – 265  
COD: 301338 01 D34

**Shell:** PP  
**Cuff:** PP  
**Liner:** JUNIOR  
**Buckles:** 3 Micro Polycarbonate  
**Soles:** ISO 5355 – Children norm: 200 – 215; Adult norm: 220 – 265  
**Weight:** 1160 g (MP 235)



**JT 2**  
SIZES: MP BABY 160 – 235  
COD: 301341 01 D34

**Shell:** PP  
**Cuff:** PP  
**Liner:** JUNIOR  
**Buckles:** Sizes 200-235: 2 polycarbonate buckles; sizes 160-195: 1 polycarbonate buckle + 1 ratchet buckle  
**Soles:** ISO 5355 – Children norm: 160 – 215; Adult norm: 220 – 235  
**Weight:** 1165 g (MP 205)



**JT 1**  
SIZES: MP BABY 140 – 195  
COD: 301344 01 D34

**Shell:** PP  
**Cuff:** PP  
**Liner:** JUNIOR  
**Buckles:** 1 Ratchet buckle  
**Soles:** ISO 5355 – Children norm  
**Weight:** 730 g (MP 195)



RENTAL



RENTAL



MV

NFS  
LINER



CAS  
SHELL

GRIP  
WALK  
OPTION

MACH SPORT MV 110 RT

SIZES: MP 240 – 310

COD: 101935 01 383

Shell: PU – Double Quick Instep

Cuff: PU

Liner: SPORT- N.F.S.- Sanitized® – Color Coding

Canting: Double

Ratchets: Adjustable top cuff ratchet

Powerstrap: 45 mm strap

Buckles: Mach Sport buckles, Adj. top cuff ratchet

Soles: ISO 5355

Weight: 2000 g / 2010 g (GW) (MP 265)



LAST 100



VOLUME MV



FLEX 110



MV



CAS  
SHELL

GRIP  
WALK  
OPTION

MACH SPORT MV 90 RT

SIZES: MP 240 – 310

COD: 101944 00 900

Shell: PU – Double Quick Instep

Cuff: PP

Liner: COMFORT – Sanitized® – Color Coding

Canting: Double

Ratchets: Adjustable top cuff ratchet

Powerstrap: 35 mm strap

Buckles: Mach Sport buckles, Adj. top cuff ratchet

Soles: ISO 5355

Weight: 1985 g (MP 265)



LAST 100



VOLUME MV



FLEX 90



HV

NFS  
LINER



CAS  
SHELL

GRIP  
WALK  
OPTION

MACH SPORT HV 100 RT

SIZES: MP 240 – 325

COD: 101953 01 070

Shell: PU – Quick Instep

Cuff: PU

Liner: SPORT- N.F.S.- Sanitized® – Color Coding

Canting: Double

Ratchets: Adjustable top cuff ratchet

Powerstrap: 35 mm strap

Buckles: Mach1 buckles, Adj. top cuff ratchet

Soles: ISO 5355

Weight: 1905 g (MP 265)



LAST 103



VOLUME HV



FLEX 100



HV



CAS  
SHELL

GRIP  
WALK

MACH SPORT HV 80 RT GW

SIZES: MP 240 – 325

COD: 101966 G1 383

Shell: PU – Double Quick Instep

Cuff: PP

Liner: COMFORT- Sanitized® – Color Coding

Canting: Double

Ratchets: Adjustable top cuff ratchet

Powerstrap: 35 mm strap

Buckles: Mach Sport buckles, Adj. top cuff ratchet

Soles: ISO 23223 GripWalk

Weight: 1965 g (MP 265)



LAST 103



VOLUME HV



FLEX 80

RENTAL



MACH SPORT HV 80 RT

SIZES: MP 240 – 325 COD: 101966 00 062

**Shell:** PU – Double Quick Instep  
**Cuff:** PP  
**Liner:** COMFORT- Sanitized® – Color Coding  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Adj. top cuff ratchet  
**Soles:** ISO 5355  
**Weight:** 1965 g (MP 265)



MACH SPORT MV 95 W RT

SIZES: MP 220 – 275 COD: 201603 01 383

**Shell:** PU – Double Quick Instep  
**Cuff:** PP  
**Liner:** SPORT- N.F.S.- Sanitized® – Color Coding  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Adj. top cuff ratchet  
**Soles:** ISO 5355  
**Weight:** 1770 g (MP 245)



MACH SPORT HV 75 W RT

SIZES: MP 220 – 275 COD: 201614 00 070

**Shell:** PU – Double Quick Instep  
**Cuff:** PP – Mechanical Cuff Adapt  
**Liner:** COMFORT- Sanitized® – Color Coding  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Adj. top cuff ratchet  
**Soles:** ISO 5355  
**Weight:** 1840 g (MP 245)



JTR 4

SIZES: MP JUNIOR 180 – 265 COD: 301337 01 R63

**Shell:** PU  
**Cuff:** PP  
**Liner:** JUNIOR  
**Buckles:** 4 Micro Polycarbonate, Adj. top cuff ratchet  
**Soles:** ISO 5355 – Children norm: 180 – 215;  
Adult norm: 220 – 265  
**Weight:** 1530 g (MP 235)



MACH SPORT MV 85 W RT

SIZES: MP 220 – 275 COD: 201604 00 062

**Shell:** PU – Double Quick Instep  
**Cuff:** PP  
**Liner:** COMFORT- Sanitized® – Color Coding  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Adj. top cuff ratchet  
**Soles:** ISO 5355  
**Weight:** 1790 g (MP 245)



MACH SPORT HV 75 W RT GW

SIZES: MP 220 – 275 COD: 201614 G1 200

**Shell:** PU – Double Quick Instep  
**Cuff:** PP – Mechanical Cuff Adapt  
**Liner:** COMFORT- Sanitized® – Color Coding  
**Canting:** Double  
**Ratchets:** Adjustable top cuff ratchet  
**Powerstrap:** 35 mm strap  
**Buckles:** Mach Sport buckles, Adj. top cuff ratche  
**Soles:** ISO 23223 GripWalk  
**Weight:** 1840 g (MP 245)



JTR 3

SIZES: MP JUNIOR 200 – 265  
COD: 301340 01 R63

**Shell:** PU  
**Cuff:** PP  
**Liner:** JUNIOR  
**Buckles:** 3 Micro Polycarbonate  
**Soles:** ISO 5355 – Children norm: 200 – 215; Adult norm: 220 – 265  
**Weight:** 1160 g (MP 235)



JTR 2

SIZES: MP BABY 160 – 235  
COD: 301343 01 R63

**Shell:** PU  
**Cuff:** PP  
**Liner:** JUNIOR  
**Buckles:** Sizes 200-235: 2 polycarbonate buckles; sizes 160-195: 1 polycarbonate buckle + 1 ratchet buckle  
**Soles:** ISO 5355 – Children norm: 160 – 215; Adult norm: 220 – 235  
**Weight:** 1165 g (MP 205)



JTR 1

SIZES: MP BABY 140 – 195  
COD: 301346 01 R63

**Shell:** PU  
**Cuff:** PP  
**Liner:** JUNIOR  
**Buckles:** 1 Ratchet buckle  
**Soles:** ISO 5355 – Children norm  
**Weight:** 730 g (MP 195)