



PERFORMANCE IN MOTION

EXUSTAR is a leading supplier of bicycle, indoor cycling and motorcycle gear. It is our goal to provide a simpler, more convenient, comfortable and efficient riding experience. Since 2002 we've been committed to the development of new technologies and products, continuously innovating and improving. We place top priority on quality and safety, and all our products are thoroughly tested and, where appropriate, certified. In addition to our own Exustar brand, we work closely with other companies on an ODM or OEM basis, helping them to bring their products successfully to the global market.

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EXUSTAR
PERFORMANCE IN MOTION

EXUSTAR

2023 CATALOGUE INDOOR



2023 CATALOGUE
INDOOR



20 YEARS OF PERFORMANCE IN MOTION (2002-2022)

Exustar celebrates 20 years in the bicycle industry! We have come a long way since we started in 2002. Along the way we have faced challenges and overcome obstacles in this ever-changing industry. As we have grown, with each passing year our commitment to continuous improvement and innovation grows stronger. We thank our loyal customers for their continued support.

2002

Exustar Co. Ltd. is established.

2003

Carbon fiber products developed.

2005

The Exustar Pedaling System (EPS) developed.

2006

Exustar enters the motorcycle market with a line of leather boots.

2007

Exustar wins top honors at the Innobike design competition. Titanium pedals begin production.

2009

A breakthrough in lightweight pedal design: 176 g/pr.

2010

Exustar sponsored rider (Hsiao Mei Yu) wins a gold medal at the Asian Games.

2011

Exustar cooperates with Garmin to develop the Vector pedal-based power meter.

2012

Company offers road pedals with different levels of binding tension.

2013

Exustar enters the US market. New state-of-the-art pedal manufacturing facility opens in Taiwan.

2014

Development of a line of exceptionally strong and durable indoor pedals—designed for the rigors of fitness centers.

2015

Exustar moves into a purpose-built facility in Taiwan with state of the art CNC-machining facilities.

2016

Exustar takes indoor cycling to a new level with the toughest, most durable and versatile pedals on the market and an indoor shoe designed for fitness centers.

2017

Exustar moves pedal manufacturing to its own production facility.

2018

The heavy-duty ISX Drive System is developed for indoor cycling.

2019

The Exustar motorcycle and bicycle marketing and sales teams merged into one unified unit.

2020

The company launches Triple Layer Cleat Technology, and a line of road pedals with transparent bodies.

2021

Exustar-sponsored rider Eva Lechner competes at the Tokyo Olympics.

2022

Exustar celebrates 20 years in the bicycle industry.



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64	SHOES
92	CLOTHING

/INDEX



INDOOR

Pedals



PEDAL TECHNOLOGY



FORGED ALUMINIUM BODY

Forged aluminum is the strongest pedal body we offer. Forging however, has some limitations shaping pedal bodies. For this reason, they are often further processed with CNC-machines.



ANODIZED BODY

Anodizing provides a protective coating, and is used to colour pedal body.



DIE-CAST ALUMINUM BODY

Die-casting—a very serviceable technology—allows much freedom in shaping a pedal body.



EXTRUDED ALUMINIUM BODY

Extruding an aluminum pedal body ensures a stronger structure. Extruded aluminum can be anodised in a variety of colours.



CNC MACHINED ALUMINIUM BODY

Often a forged pedal body is CNC-machined to achieve the desired shape and finish. Extruded, CNC-machined aluminum can be anodised in a variety of colours.



SUPERSIZE AXLES

Supersize axle and anti-loosening axle device. Quad LSL bearings. Available in 4 different lengths.



ISXb (HYBRID) AXLE

Oversize axle with ISB drive system.



SUPERSIZE AXLES (ISXs DRIVE SYSTEM)

Available in 4 different lengths.



OVERSIZED NEEDLE BEARINGS

Large diameter needle bearings are used on pedals with oversized axles (such as indoor pedals, where strength is paramount). Needle bearings are very smooth running.



CRANK SIDE BEARINGS

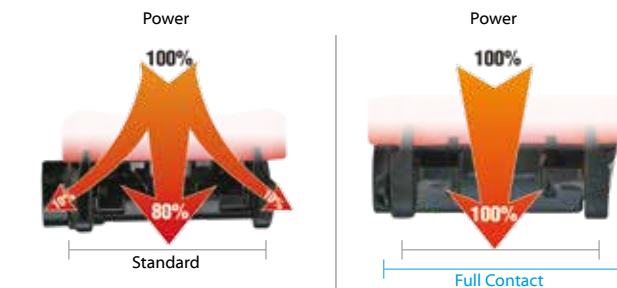
Large ball bearings built into the pedal body close to the bicycle crank. These allow us to build a pedal platform that is very low profile.

OTHER FEATURES



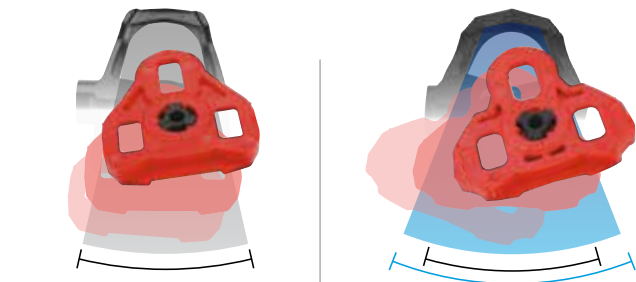
ABRASION GUARD

Helps prevent cleat abrasion on the pedal body.



FULL CONTACT BODY

Increased contact area (62 mm wide) between pedal body and cleat ensures extra power, support, and stability. Interface also enables easier cleat engagement.



EASY TOE IN CLEAT ENGAGEMENT

Allows a wider angle range for easier toe-in engagement.



TENSION GAUGE

Integral binding tension indicator makes it easy for riders to set and adjust tension.

ICON GUIDE

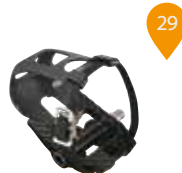









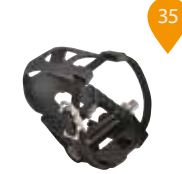














Compatible with
Look Keo / Delta



Compatible with
Shimano SPD

 E-PS816-C8	 E-PS7	 E-PS7SSP	 E-PS8	 E-PS8SSP
 E-PS817-C8	 E-PS9	 E-PS10	 E-PS11	 E-PS11SSP
 E-PS816SA-C8	 E-PS12	 E-PS12SSP	 E-PS13	 E-PS13SSP
	 E-PS207	 E-PS207SSP	 E-PS815-C8	 E-PS9SA
	 E-PS10SA	 E-PS11SA		



 E-PS817-C8 ISXb	 E-PS7 ISXb
--	---



 E-PS11 ISXs	 E-PS9 ISXs
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Axle

Available

Oversize axle



Oversize sealed & needle bearings.

 E-PS7	 E-PS8	 E-PS9	 E-PS10	 E-PS11	 E-PS12	 E-PS13	 E-PS207	 E-PS815-C8	 E-PS816-C8	 E-PS817-C8
 E-PS7SSP				 E-PS11SSP	 E-PS12SSP	 E-PS13SSP	 E-PS207SSP			

EP5X ISX_b

ISX_b axle



Over size axle with ISX_b drive system.

 E-PS7 ISXb	 E-PS8 ISXb	 E-PS9 ISXb	 E-PS10 ISXb	 E-PS11 ISXb	 E-PS12 ISXb	 E-PS13 ISXb		 E-PS815-C8 ISXb	 E-PS816-C8 ISXb	 E-PS817-C8 ISXb
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EP5X ISX_s

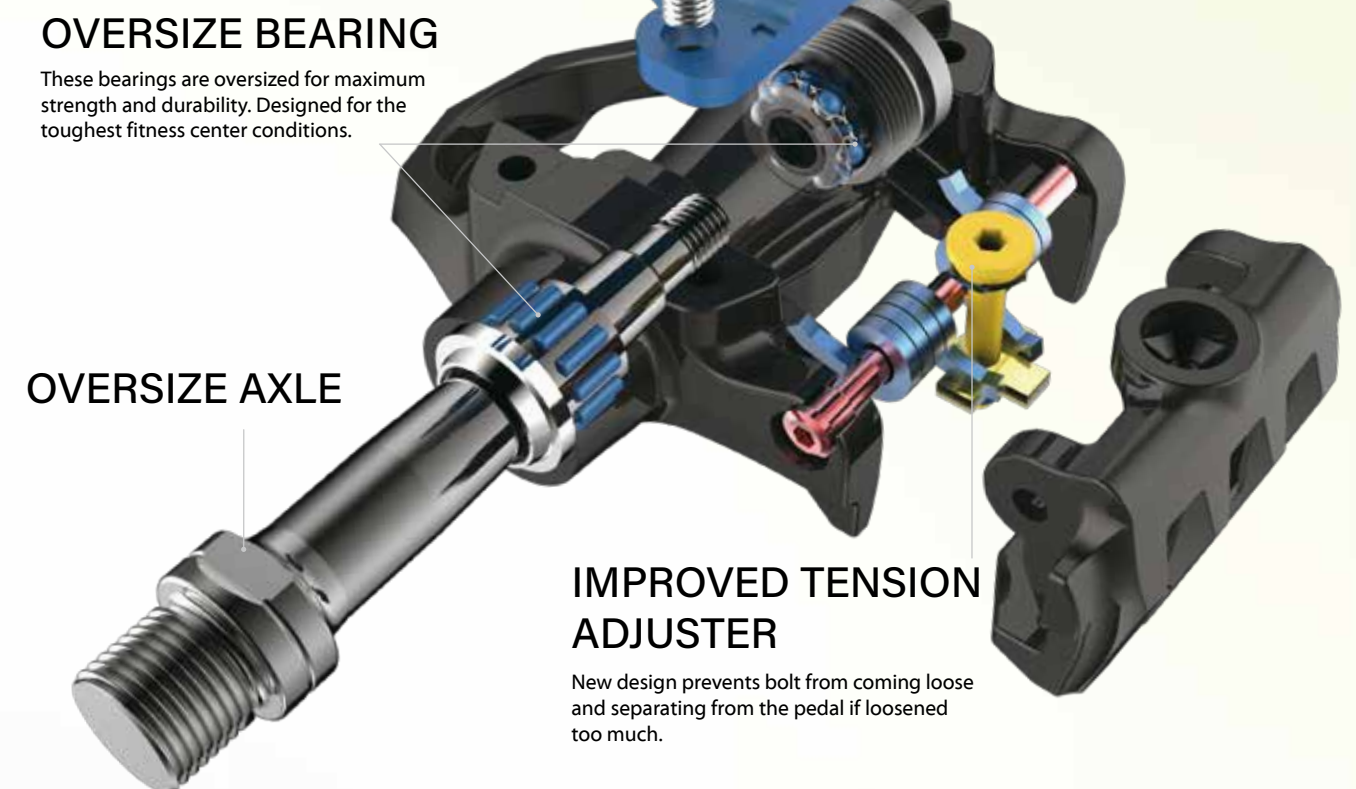
Supersize axle



Supersize axle and anti-loosening axle device. Quad LSL bearings.

	 E-PS9 ISXs		 E-PS11 ISXs							
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PEDAL TECHNOLOGY



FULL CONTACT BODY

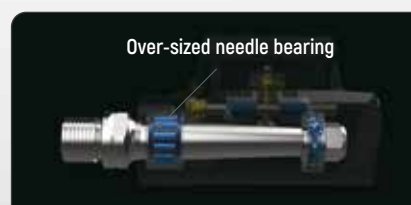
Increased contact area (62 mm wide) between pedal body and cleat ensures extra power, support, and stability. Interface also enables easier cleat engagement.



AXLES & BEARINGS

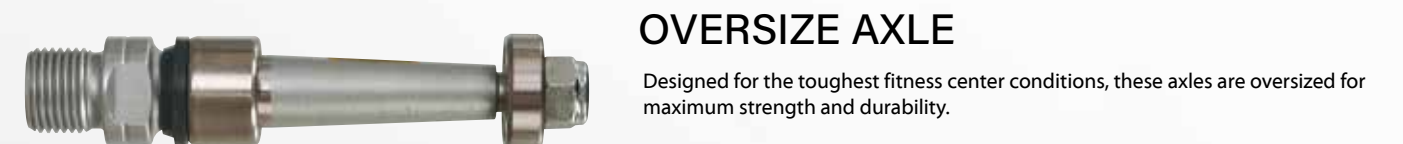
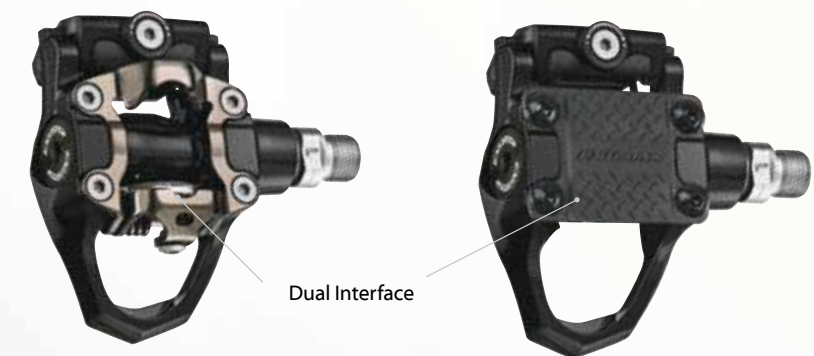
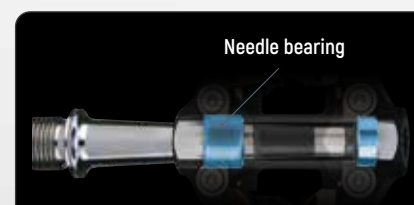
OVER-SIZED NEEDLE BEARINGS

Large diameter needle bearings are used on pedals with over-sized axles (such as indoor pedals, where strength is paramount). Needle bearings are very smooth running.



NEEDLE BEARINGS

Needle bearings are used to reduce friction, and increase contact area still allowing a slim axle profile.



PATENTED



SIDE A: EPS-R (Compatible with Look Delta).



SIDE B: EPS-M (Compatible with Shimano SPD).

540 g/pr



EMM208-BP



Oversize axle
Oversize sealed & needle bearings.



Tension Gauge
Integral binding tension indicator makes it easy for riders to set and adjust tension.

E-PS7



DUAL INTERFACE INDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road or MTB cleats. Featuring an extra robust mechanism with oversize axle, and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant

Interface	EPS-R (Compatible with Look Delta). + EPS-M (Compatible with Shimano SPD).
Body	Aluminum, nickel plated & ED black, corrosion resistant.
Axle	Heat-treated, oversize CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Binding	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge. EPS-M: Corrosion resistant Cr-Mo, tension adjustable.
Cleats	E-ARC1 & E-C05F
Size	87 x 94 mm

PATENTED



SIDE A: EPS-R (Compatible with Look Delta).



SIDE B: Plastic platform

481 g/pr

Option



E-PS7SS1
Side B: No platform



EMP344



Oversize axle
Oversize sealed & needle bearings.

E-PS7SSP



DUAL INTERFACE INDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road cleats. Featuring an extra robust mechanism with oversize axle, and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant

Interface	EPS-R (Compatible with Look Delta) + Platform pedals.
Body	Aluminum, nickel plated & ED black, corrosion resistant.
Axle	Heat-treated, oversize CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Bindings	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge.
Cleats	E-ARC1
Size	87 x 94 mm



SIDE A: EPS-R (Compatible with Look Delta).

560 g/pr



SIDE B: EPS-M (Compatible with Shimano SPD).



Oversize axle
Oversize sealed & needle bearings.



EMM208-BP

E-PS8



DUAL INTERFACE CLIP-IN INDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road or MTB cleats. Featuring an extra robust mechanism with oversize axle, and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant

Interface	EPS-R (Compatible with Look Delta). + EPS-M (Compatible with Shimano SPD).
Body	Aluminum, nickel plated & ED black, corrosion resistant.
Axle	Heat-treated, oversize CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Binding	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge. EPS-M: Corrosion resistant Cr-Mo, tension adjustable.
Cleats	E-ARC1 & E-C05F
Size	87 x 94 mm



SIDE A: EPS-R (Compatible with Look Delta).

496 g/pr



SIDE B: Plastic platform



Oversize axle
Oversize sealed & needle bearings.



EMP344

E-PS8SSP



DUAL INTERFACE CLIP-IN INDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road cleats. Featuring an extra robust mechanism with oversize axle, and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant

Interface	EPS-R (Compatible with Look Delta) + Platform pedals.
Body	Aluminum, nickel plated & ED black, corrosion resistant.
Axle	Heat-treated, oversize CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Bindings	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge.
Cleats	E-ARC1
Size	87 x 94 mm

PATENTED

EXPERT



524 g/pr

EPS-R (Compatible with Look Delta).



Oversize axle
Oversize sealed & needle bearings.



► **E-PS9**



INDOOR PEDALS

Strong, durable indoor pedal, compatible with road cleats. Featuring an extra robust mechanism with oversize axle, and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant

Interface EPS-R (Compatible with Look Delta).
Body Aluminum, nickel plated & ED black, corrosion resistant.
Axle Heat-treated, oversize CNC-machined Cr-Mo.
Bearings Oversize sealed & needle.
Binding EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge.
Cleats E-ARC1
Size 88 x 94 mm

PATENTED

EXPERT



516 g/pr

EPS-R (Compatible with Look Delta).



Oversize axle
Oversize sealed & needle bearings.



► **E-PS10**



INDOOR PEDALS

Strong, durable indoor pedal, compatible with road cleats. Featuring an extra robust mechanism with oversize axle, and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant

Interface EPS-R (Compatible with Look Delta).
Body Aluminum, nickel plated & ED black, corrosion resistant.
Axle Heat-treated, oversize CNC-machined Cr-Mo.
Bearings Oversize sealed & needle.
Bindings EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge.
Cleats E-ARC1
Size 88 x 94 mm



SIDE A: EPS-R (Compatible with Look Delta).



SIDE B: EPS-M (Compatible with Shimano SPD).



Oversize axle
Oversize sealed & needle bearings.



EMM350-BP-AY

► E-PS11



DUAL INTERFACE INDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road or MTB cleats. Featuring an extra robust mechanism with oversize axle, and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant

Interface	EPS-R (Compatible with Look Delta). + EPS-M (Compatible with Shimano SPD).
Body	Aluminum, nickel plated & ED black, corrosion resistant.
Axle	Heat-treated, oversize CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Binding	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge. EPS-M: Corrosion resistant Cr-Mo, tension adjustable.
Cleats	E-ARC1 & E-C05F
Size	89 x 94 mm



SIDE A: EPS-R (Compatible with Look Delta).



SIDE B: Plastic platform



Oversize axle
Oversize sealed & needle bearings.



EMP391

► E-PS11SSP



DUAL INTERFACE INDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road cleats. Featuring an extra robust mechanism with oversize axle, and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant

Interface	EPS-R (Compatible with Look Delta) + Platform pedals.
Body	Aluminum, nickel plated & ED black, corrosion resistant.
Axle	Heat-treated, oversize CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Bindings	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge.
Cleats	E-ARC1
Size	89 x 94 mm

PATENTED



SIDE A: EPS-R (Compatible with Look Delta).



SIDE B: EPS-M (Compatible with Shimano SPD).

573 g/pr



Oversize axle
Oversize sealed & needle bearings.



EMM208-BP

E-PS12



DUAL INTERFACE CLIP-IN INDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road or MTB cleats. Featuring an extra robust mechanism with oversize axle, oversize sealed & needle bearings and an abrasion guard. Anti-corrosion treatment protects against sweat damage.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant
- Abrasion guard

Interface	EPS-R (Compatible with Look Delta). + EPS-M (Compatible with Shimano SPD).
Body	Aluminum, nickel plated & ED black, corrosion resistant, with stainless steel abrasion guard.
Axle	Heat-treated, oversize CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Binding	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge. EPS-M: Corrosion resistant Cr-Mo, tension adjustable.
Cleats	E-ARC1 & E-C05F
Size	88 x 94 mm

PATENTED



SIDE A: EPS-R (Compatible with Look Delta).



SIDE B: Plastic platform

505 g/pr



Oversize axle
Oversize sealed & needle bearings.



EMP344

E-PS12SSP



DUAL INTERFACE CLIP-IN INDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road cleats. Featuring an extra robust mechanism with oversize axle, oversize sealed & needle bearings and an abrasion guard. Anti-corrosion treatment protects against sweat damage.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant
- Abrasion guard

Interface	EPS-R (Compatible with Look Delta) + Platform pedals.
Body	Aluminum, nickel plated & ED black, corrosion resistant, with stainless steel abrasion guard.
Axle	Heat-treated, oversize CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Bindings	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge.
Cleats	E-ARC1
Size	88 x 94 mm

PATENTED



SIDE A: EPS-SL (Compatible with Shimano SPD-SL).



SIDE B: EPS-M (Compatible with Shimano SPD).

594 g/pr



Oversize axle
Oversize sealed & needle bearings.



EMM208-BP

E-PS13



DUAL INTERFACE CLIP-IN INDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road or MTB cleats. Featuring an extra robust mechanism with oversize axle, and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage , and an abrasion guard.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant
- Abrasion guard

Interface	EPS-SL (Compatible with Shimano SPD-SL). + EPS-M (Compatible with Shimano SPD).
Body	Aluminum, nickel plated & ED black, corrosion resistant, with stainless steel abrasion guard.
Axle	Heat-treated, oversize CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Binding	Shimano SPD-SL-style: Fiberglass-reinforced thermoplastic, tension adjustable with gauge. EPS-M: Corrosion resistant Cr-Mo, tension adjustable.
Cleats	E-RSL3 H1 & E-C05F
Size	88 x 94 mm

PATENTED



SIDE A: EPS-SL (Compatible with Shimano SPD-SL).



SIDE B: Plastic platform

505 g/pr



Oversize axle
Oversize sealed & needle bearings.



EMP344

E-PS13SSP



DUAL INTERFACE CLIP-IN INDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road cleats. Featuring an extra robust mechanism with oversize axle, and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage , and an abrasion guard.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant
- Abrasion guard

Interface	EPS-SL (Compatible with Shimano SPD-SL) + Platform pedals.
Body	Aluminum, nickel plated & ED black, corrosion resistant, with stainless steel abrasion guard.
Axle	Heat-treated, oversize CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Bindings	Shimano SPD-SL-style: Fiberglass-reinforced thermoplastic, tension adjustable with gauge.
Cleats	E-RSL3 H1
Size	88 x 94 mm



SIDE A: EPS-R (Compatible with Look Keo).



SIDE B: EPS-M (Compatible with Shimano SPD).

530 g/pr



Oversize axle
Oversize sealed & needle bearings.



EMM208-BP

E-PS207



DUAL INTERFACE INDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road or MTB cleats. Featuring an extra robust mechanism with oversize axle and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant

Interface	EPS-R (Compatible with Look Keo). + EPS-M (Compatible with Shimano SPD).
Body	Aluminum, nickel plated & ED black, corrosion resistant.
Axle	Heat-treated, CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Binding	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge. EPS-M: Corrosion resistant Cr-Mo, tension adjustable.
Cleats	E-ARC11+ & E-C05F
Size	87 x 90 mm



SIDE A: EPS-R (Compatible with Look Keo).



SIDE B: Plastic platform

478 g/pr



Oversize axle
Oversize sealed & needle bearings.



EMP344

E-PS207SSP



DUAL INTERFACE INDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road cleats. Featuring an extra robust mechanism with oversize axle and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage.

- Oversize axle
- Extra-strength oversize bearings
- Corrosion resistant

Interface	EPS-R (Compatible with Look Keo) + Platform pedals.
Body	Aluminum, nickel plated & ED black, corrosion resistant.
Axle	Heat-treated, CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Bindings	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge.
Cleats	E-ARC11+
Size	87 x 90 mm

PATENTED



SIDE A: Toe clips and straps.



SIDE B: EPS-M (Compatible with Shimano SPD).

632 g/pr

Options



Side A: EPS-M (Compatible with Shimano SPD).



SIDE B: Platform pedals



EMM208-BP



Oversize axle
Oversize sealed & needle bearings.

► E-PS815-C8



INDOOR PEDALS

A strong, durable indoor pedal. Featuring an oversize axle and sealed & needle bearings. Interface allows use with: 1. Toe clips and straps. 2. EPS-M (Compatible Shimano MTB system).

- Extra-strength oversize bearings
- Oversize axle

Interface	Toe clips and straps + EPS-M (Compatible with Shimano SPD).
Body	Aluminum.
Cage	Aluminum, ED black.
Axle	Oversize heat-treated, CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Binding	EPS-M: Corrosion resistant Cr-Mo, tension adjustable.
Cleats	E-C05F
Other	Also compatible with conventional bicycles (outside use).
Size	113 x 145 mm

PATENTED



SIDE A: Platform + Toe clip attachable.



SIDE B: EPS-M (Compatible with Shimano SPD).

880 g/pr



Oversize axle
Oversize sealed & needle bearings.



EMM208-BP

► E-PS816-C8



INDOOR PEDALS

A strong, durable and versatile indoor pedal. Featuring an oversize axle and sealed & needle bearings and a robust mechanism. Interface allows use with: 1. EPS-M (Compatible Shimano MTB system). 2. Platform pedals. 3. Toe clips and straps.

- Oversize axle
- Oversize bearings

Interface	Toe clips and straps + EPS-M (Compatible with Shimano SPD).
Body	Aluminum, ED black.
Axle	Heat-treated, oversize CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Binding	EPS-M: Corrosion resistant Cr-Mo, tension adjustable.
Cleats	E-C05F
Size	98 x 115 mm (w/ toe clip 98 x 165 mm)

PATENTED

ADVANCED



SIDE A: Platform + Toe clip attachable.



SIDE B: EPS-M (Compatible with Shimano SPD).

782 g/pr



Oversize axle
Oversize sealed & needle bearings.



EMM208-BP

► E-PS817-C8

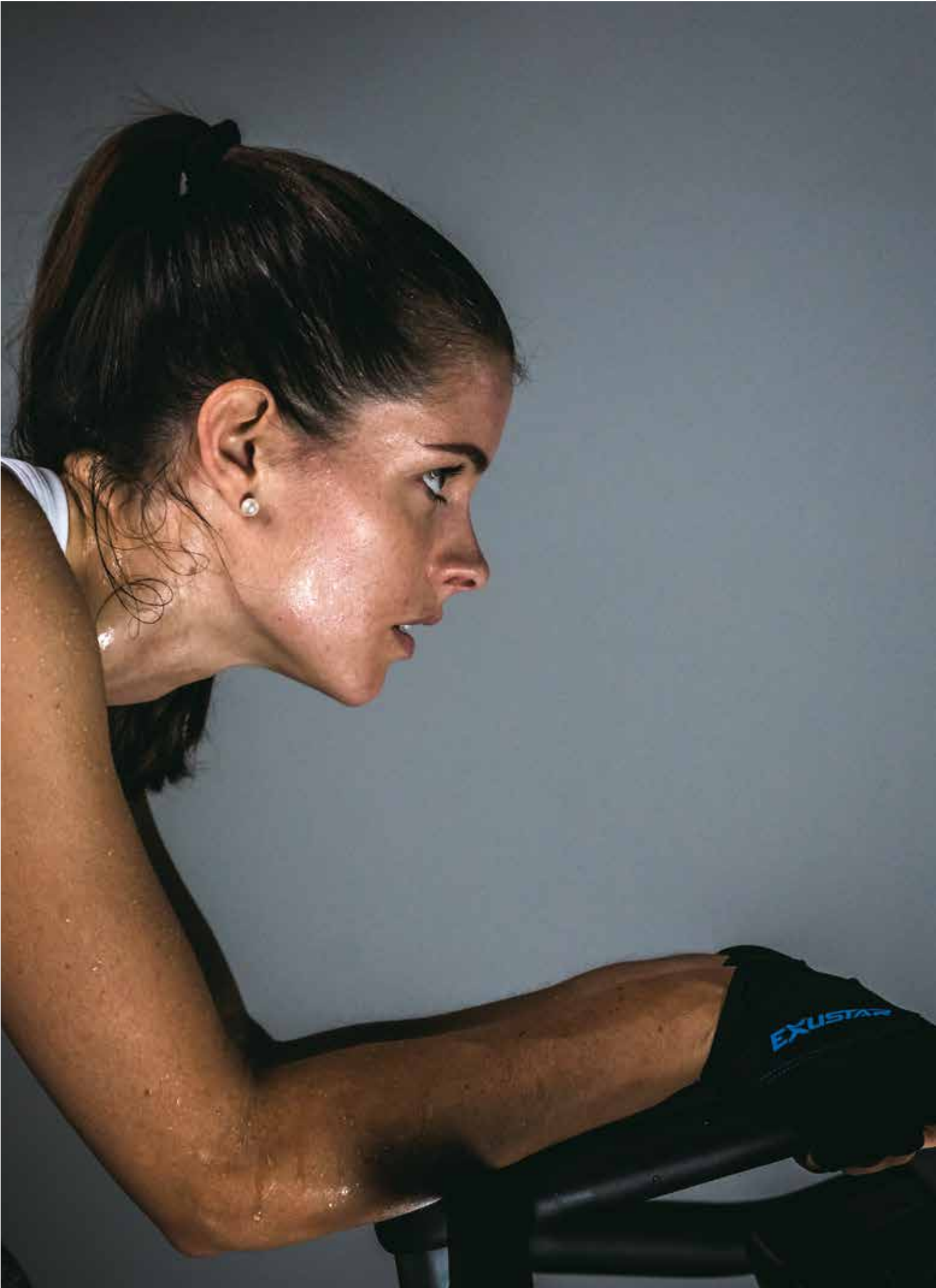


INDOOR PEDALS

A strong, durable indoor pedal. Featuring an oversize axle and sealed & needle bearings. Interface allows use with: 1. EPS-M (Compatible with Shimano SPD). 2. Platform pedals. 3. Toe clips and straps.

- Extra-strength oversize bearings
- Oversize axle

Interface	EPS-M (Compatible with Shimano SPD system). Platform pedals. Toe clips and straps.
Body	Aluminum. ED Black
Axle	Oversize heat-treated, CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Binding	EPS-M: Corrosion resistant Cr-Mo, tension adjustable.
Cleats	E-C05F
Other	Also compatible with conventional bicycles (outside use).
Size	97.5 x 85 mm



SUPERSIZE AXLE TECHNOLOGY

- Supersize
- Anti-loosen device
- Extra-strong and durable
- Heat-treated
- CNC-machined Cr-Mo
- Supersize quad LSL bushing bearings

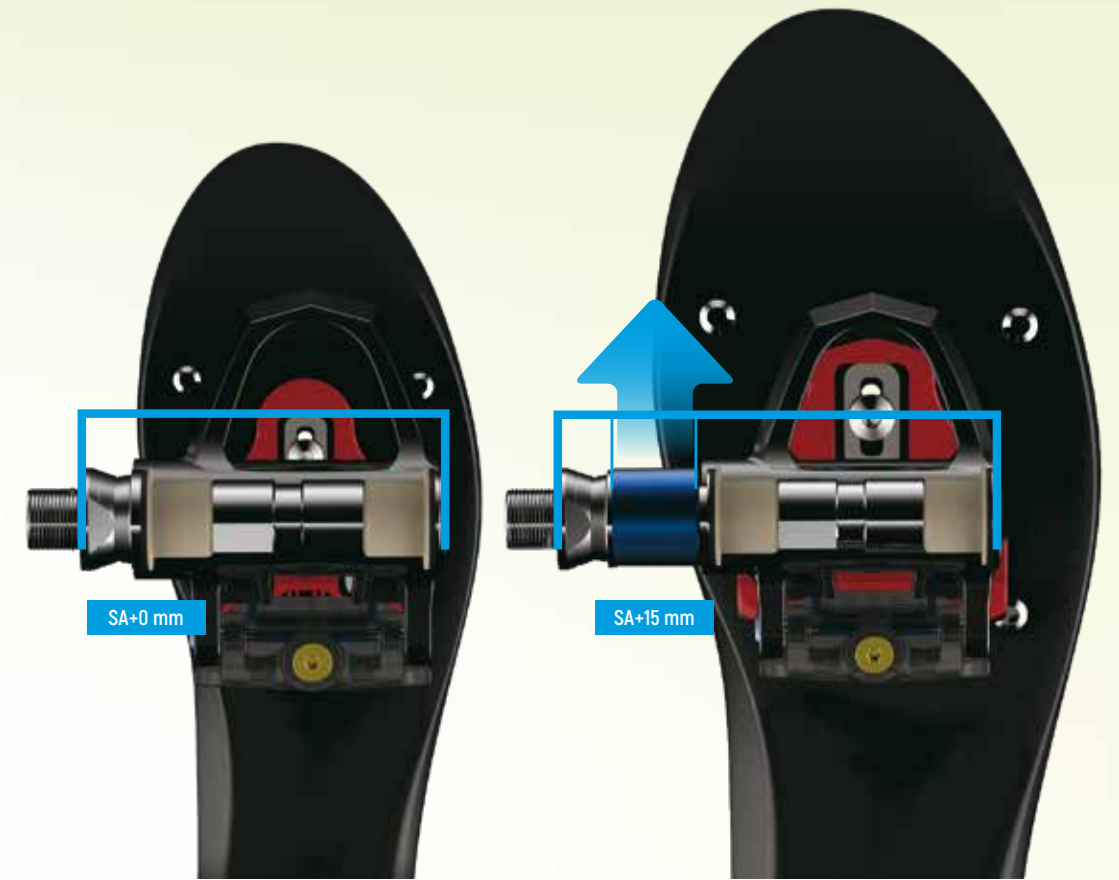
SUPERSIZE QUAD LSL BUSHING BEARINGS



IMPROVED TENSION ADJUSTER

Special design prevents bolt from coming loose and separating from the pedal if loosened too much.

ANTI-LOOSEN DEVICE



For Standard Shoe Sizes (35-48)

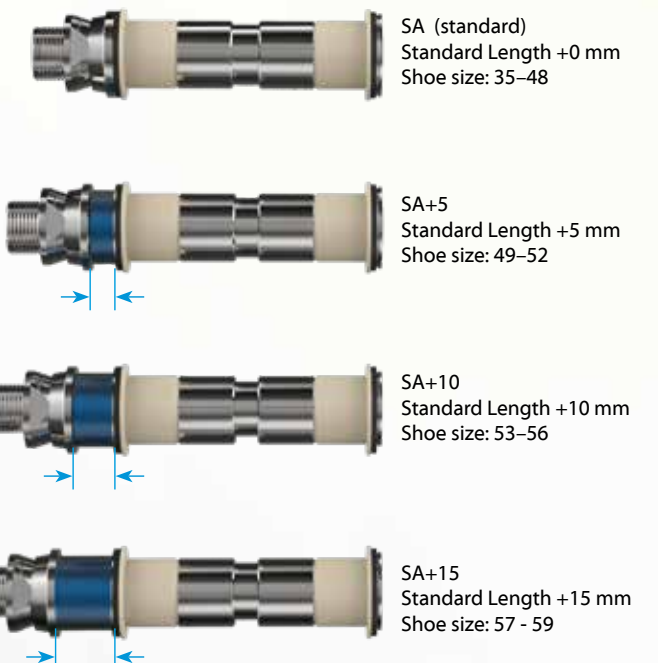


For Larger Shoe Sizes (49-59)

FOUR DIFFERENT LENGTHS

These can also be retrofitted to certain models of Exustar indoor pedals. In some cases, it may be best to consult with a professional bike fitter before using non-standard axles.

4 LENGTH OPTIONS



SUPERSIZE AXLES

4 SUPERSIZE LENGTH OPTIONS (Q Factor options)

Four different axle length options allow for varying the Q Factor (the distance between the left and right foot when pedaling). This enables a much higher level of customization of pedal and shoe setup. It is perfect for large shoe sizes and may help cyclists with other biomechanical bike fitting issues.

PATENTED



655 g/pr



EPS-R (Compatible with Look Delta).



E-PS9SA

INDOOR PEDALS

Strong, durable indoor pedal, compatible with road cleats. Featuring an extra robust mechanism with supersize axle, and quad LSL bearings. Anti-loosening axle device. Anti-corrosion treatment protects against sweat damage.

- Supersize axle
- Quad bearings
- Anti-loosening axle device

Interface	EPS-R (Compatible with Look Delta).
Body	Aluminum, nickel plated & ED black, corrosion resistant.
Axle	Heat-treated, supersize CNC-machined Cr-Mo. Anti-loosening device.
Bearings	Quad LSL bearings.
Binding	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge.
Cleats	E-ARC1
Size	88 x 94 mm

PATENTED



645 g/pr



EPS-R (Compatible with Look Delta).



E-PS10SA

INDOOR PEDALS

Strong, durable indoor pedal, compatible with road cleats. Featuring an extra robust mechanism with supersize axle, and quad LSL bearings. Anti-loosening axle device. Anti-corrosion treatment protects against sweat damage.

- Supersize axle
- Quad bearings
- Anti-loosening axle device

Interface	EPS-R (Compatible with Look Delta).
Body	Aluminum, nickel plated & ED black, corrosion resistant.
Axle	Heat-treated, supersize CNC-machined Cr-Mo. Anti-loosening device.
Bearings	Quad LSL bearings.
Binding	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge.
Cleats	E-ARC1
Size	89 x 94 mm

PATENTED



817 g/pr



EMM350-BP-AY

SIDE A : EPS-R (Compatible with Look Delta).

SIDE B : EPS-M (Compatible with Shimano SPD).



E-PS11SA

DUAL INTERFACE INDOOR PEDALS

Strong, durable indoor pedal, compatible with road or MTB cleats. Featuring an extra robust mechanism with supersize axle, and quad LSL bearings. Antiloosening axle device. Anti-corrosion treatment protects against sweat damage.

- Supersize axle
- Quad bearings
- Anti-loosening axle device

Interface	EPS-R (Compatible with Look Delta). + EPS-M (Compatible with Shimano SPD).
Body	Aluminum, nickel plated & ED black, corrosion resistant.
Axle	Heat-treated, supersize CNC-machined Cr-Mo. Antiloosening device.
Bearings	Quad LSL bearings.
Binding	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge. EPS-M: Corrosion resistant Cr-Mo, tension adjustable.
Cleats	E-ARC1 & E-C05F
Size	89 x 94 mm

Multi-interface (EPS-M: Compatible with Shimano **SPD**).

PATENTED



1034 g/pr



EMM208-BP

SIDE A : Platform + Toe clip attachable.

SIDE B : EPS-M (Compatible with Shimano SPD).



E-PS816SA-C8

INDOOR PEDALS

A strong, durable and versatile indoor pedal. Featuring a supersize axle and quad LSL bearings, an extra robust mechanism and an anti-loosen axle device. Interface allows use with: 1. EPS-M (Compatible Shimano MTB system). 2. Platform pedals. 3. Toe clips and straps.

- Supersize axle
- Supersize quad bearings
- Anti-loosen axle device

Interface	EPS-M (Compatible with Shimano SPD system). Platform pedals. Toe clips and straps.
Body	Aluminum, ED black.
Axle	Heat-treated, supersize CNC-machined Cr-Mo. Anti-loosening device.
Bearings	Quad LSL bearings.
Binding	EPS-M: Corrosion resistant Cr-Mo, tension adjustable.
Cleats	E-C05F
Size	98 x 115 mm (w/ toe clip 98 x 165 mm)

EPSX BIKE

ISXb SERIES

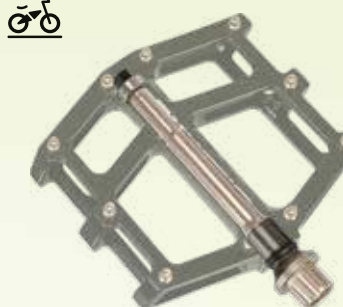
OUTDOOR CYCLING DRIVE SYSTEM

The Exustar ISXb Drive system consists of pedals and a crankset connected by the innovative ISXb Interface.

The ISXb Interface is a 10 tooth splined system that connects the pedal axle to the crank arm (crankset is compatible with ISIS Drive bottom brackets).

ISXb guarantees a stronger, more reliable pedal-to-crank interface that will stand up to rigorous use by even the heaviest and most aggressive riders on the road, trail or in the fitness center environment.

This system is designed for optimal strength and durability. Flexibility of use is also factored into the ISXb system: Optionally, Exustar pedals can be fitted with longer more beefy axles that suit users with larger, heavier physiques, and/or extra large shoe sizes.



BENEFITS OF THE ISXb DRIVE

- Stronger interface
- More stable and durable
- Can be used with large diameter axles
- Can be used with longer axles



ISXb Splined Interface
(Patented)



ISXb Splined Interface
(Patented)



CRANKSET



Notes

Sold as a set, including ISXb pedals and crankset. Optionally, Exustar can also supply ISIS Drive bottom brackets.
The ISXb Drive is compatible only with ISIS Drive bottom brackets.

PATENTED



SIDE A: EPS-R (Compatible with Look Delta).



SIDE B: EPS-M (Compatible with Shimano SPD).

551 g/pr

Compatible



E-PS8 ISXb



E-PS9 ISXb



E-PS10 ISXb



E-PS11 ISXb



E-PS12 ISXb



E-PS13 ISXb

Option



EMP344



ISXb Axle
Oversize axle with ISXb drive system.



EMM208-BP

► E-PS7 ISXb



DUAL INTERFACE OUTDOOR PEDALS

Strong, durable, and versatile indoor pedal, compatible with road or MTB cleats. Featuring an extra robust mechanism with oversize axle, and oversize sealed & needle bearings. Anti-corrosion treatment protects against sweat damage.

- ISXb axle
- Extra-strength oversize bearings
- Corrosion resistant

Interface	EPS-R (Compatible with Look Delta). + EPS-M (Compatible with Shimano SPD).
Body	Aluminum, nickel plated & ED black, corrosion resistant.
Axle	Heat-treated, oversize CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Binding	EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge. EPS-M: Corrosion resistant Cr-Mo, tension adjustable .
Cleats	E-ARC1 & E-C05F
Size	87 x 94 mm

PATENTED



SIDE A: Platform + Toe clip attachable.



SIDE B: EPS-M (Compatible with Shimano SPD).

Compatible



E-PS815-C8 ISXb



E-PS816-C8 ISXb



EMM208-BP



ISXb Axle
Over size axle with ISXb drive system.

► E-PS817-C8 ISXb



OUTDOOR PEDALS

A strong, durable indoor pedal. Featuring an oversize axle and sealed & needle bearings. Interface allows use with: 1. EPS-M (Compatible with Shimano SPD). 2. Platform pedals. 3. Toe clips and straps.

- ISXb axle
- Extra-strength oversize bearings

Interface	EPS-M (Compatible with Shimano SPD). Platform pedals. Toe clips and straps.
Body	Aluminum. ED Black.
Axle	Oversize heat-treated, CNC-machined Cr-Mo.
Bearings	Oversize sealed & needle.
Binding	EPS-M: Corrosion resistant Cr-Mo, tension adjustable.
Cleats	E-C05F
Other	Also compatible with conventional bicycles (outside use).
Size	97.5 x 85 mm

EPSX ISX^S SERIES

SPIN INDOOR CYCLING DRIVE SYSTEM

SUPERSIZE QUAD LSL BUSHING BEARINGS



ISXs Splined Interface
(Patented)

IMPROVED TENSION ADJUSTER

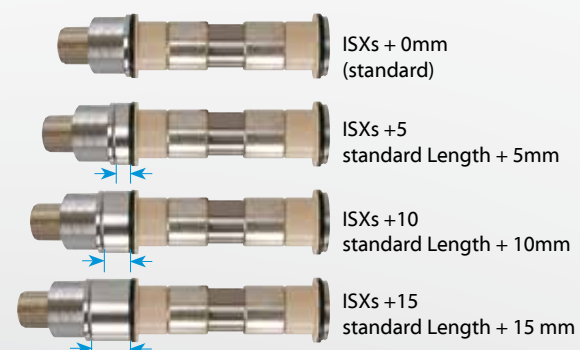
New design prevents bolt from coming loose and separating from the pedal if loosened too much.

- Supersize
- EPSX drive system
- Extra-strong and durable
- Heat-treated
- CNC-machined Cr-Mo
- Supersize quad lsl bushing bearings



Axle Width Options

Tightening the locking ring prevents axle from ever accidentally coming loose.



PATENTED



EPS-R (Compatible with Look Delta).



► E-PS9 ISXs

INDOOR PEDALS

Strong, durable indoor pedal, compatible with road cleats. Featuring an extra robust mechanism with supersize axle, and quad LSL bearings. Anti-loosening axle device. Anti-corrosion treatment protects against sweat damage.

- Supersize axle
- Quad bearings
- Anti-loosening axle device

Interface EPS-R (Compatible with Look Delta).

Body Aluminum, nickel plated & ED black, corrosion resistant.

Axle Heat-treated, supersize CNC-machined Cr-Mo. Anti-loosening device.

Bearings Quad LSL bearings.

Bindings EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge.

Cleats E-ARC1

Size 88 x 94 mm



Multi-interface (EPS-R: Compatible with Look Delta / EPS-M: Compatible with Shimano SPD).

PATENTED



SIDE A : EPS-R (Compatible with Look Delta).



SIDE B : EPS-M (Compatible with Shimano SPD).



► E-PS11 ISXs

DUAL INTERFACE INDOOR PEDALS

Strong, durable indoor pedal, compatible with road cleats. Featuring an extra robust mechanism with supersize axle, and quad LSL bearings. Anti-loosening axle device. Anti-corrosion treatment protects against sweat damage.

- Supersize axle
- Quad bearings
- Anti-loosening axle device

Interface EPS-R (Compatible with Look Delta). + EPS-M (Compatible with Shimano SPD).

Body Aluminum, nickel plated & ED black, corrosion resistant.

Axle Heat-treated, supersize CNC-machined Cr-Mo. Anti-loosening device.

Bearings Quad LSL bearings.

Binding EPS-R: Fiberglass-reinforced thermoplastic, tension adjustable with gauge.

EPS-M: Corrosion resistant Cr-Mo, tension adjustable.

Cleats E-ARC1 & E-C05F

Size 89 x 94 mm



ROWING

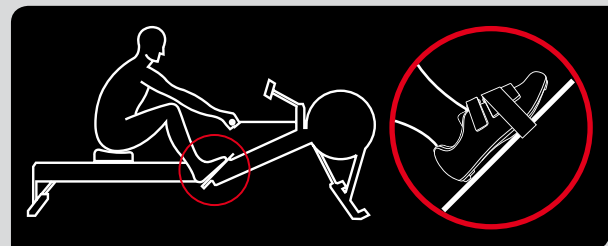
Pedals



ROWING PEDAL TECHNOLOGY

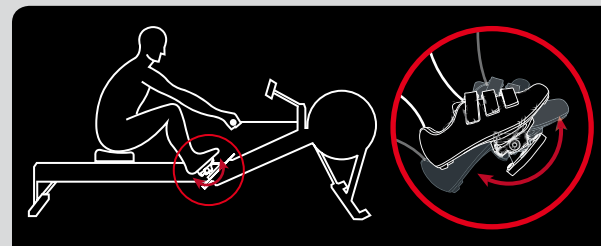
Dual Binding Clip-in Pedal System

CONVENTIONAL FOOT STRETCHERS



Rigid positioning.

EXUSTAR ROWING PEDALS



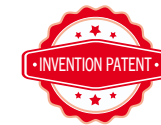
Concentrated power transfer.
Freedom of movement.

Exustar's clip-in rowing pedals offer benefits that top racing cyclists have been enjoying for decades.

The efficient, concentrated power transfer of rowing pedals allow rowers to focus on improving performance and not foot position. Unlike conventional foot stretchers, rowing pedals allow freedom of movement, and the natural rotation of the ankle, helping avoid discomfort, strains and injury. Positioning on base plate is adjustable to suit a wide variety of rowing machines. Lateral spacing is adjustable to suit a range of user body and feet sizes. Rowing pedals can be fitted to a base plate with axles mounted on the inside of pedal bodies, or on the outside. And additional feature is that Exustar rowing pedals can also be used on indoor bikes.

Exustar dual binding pedals are used with clip-in bicycle shoes and Exustar EPS cleats or EPS-M cleats.

Multi-interface (EPS-R cleats: Compatible with Look **Delta** / EPS-M cleats: Compatible with Shimano **SPD**)



USA
China
Taiwan



SIDE A : EPS-R (Compatible with Look Delta).

SIDE B : EPS-M (Compatible with Shimano SPD).

CUSTOMIZED



Adjustable Positioning



Base plate not included.



Oversize axle
Oversize sealed & needle bearings.



EMM208-BP

► ROWING PEDALS

DUAL BINDING CLIP-IN PEDAL SYSTEM

Exustar clip-in rowing pedals offer benefits that top racing cyclists have been enjoying for decades.

- Efficient, concentrated power transfer
- Maximum natural ankle rotation
- Lateral freedom of movement
- Quick clip in and release

Pedal-Shoe Interface

Side A: EPS-R cleats (Compatible with Look Delta)

Side B: EPS-M cleats (Compatible with Shimano SPD)

Compatible clip-in bicycle shoes and cleats required.

EPS-R cleats or EPS-M cleats available separately from Exustar.



CLEATS



CLEAT TECHNOLOGY



USA : US8.453.353 B2/ 10625816
Japan : 3218904
Germany : 202018106478
China : ZL201810962794.8
Taiwan : I686148



Euro-PCT: EP19164985.4



TRIPLE LAYER CLEATS

Exustar's top-line road cleats, consisting of an Engineering Plastic layer, a TPU Plastic layer and a Dura-Smooth Layer.

WIDE-BEAM DESIGN

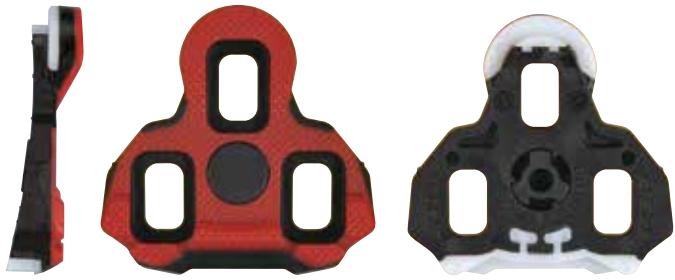
Some Exustar EPS-R road cleats feature a Wide-Beam design that provides greater contact area between pedal and shoes. This increases stability and power. (Not compatible with Exustar PR200 series, E-PR107TK pedals or Look Keo Blade pedals.)

DURA-SMOOTH

Dura-Smooth (durable + smooth) refers to the third partial layer on our Triple Layer Cleats, the part of the cleat that connects with the pedal. The Dura-Smooth layer is made from reinforced polyoxymethylene, a material that is hard, ensuring long life, and smooth, facilitating easy pedal entry and exit.

ANTI-SLIP WALK LAYER

Some Exustar road cleats are equipped with an integrated TPU plastic anti-slip layer. This provides grip when walking on the road or footpath.



SIDE A

SIDE B

E-ARCR3H3



ROAD BIKE CLEATS

EPS-R Wide-Beam (Compatible with Look Keo).

Triple layer cleats featuring Dura-Smooth to facilitate easy pedal entry and exit. Wide-Beam design provides greater power and stability. Anti-slip layer for walking.

- Triple layer construction
- Dura-Smooth
- Wide-Beam
- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes. (Not compatible with Exustar PR200 series, E-PR107TK pedals or Look Keo Blade pedals.)

Mode Floating (6°).

Material Engineering thermoplastic / TPU plastic / Dura-Smooth (reinforced polyoxymethylene).

Weight 50 g/pr

E-ARCR3H2



ROAD BIKE CLEATS

EPS-R Wide-Beam (Compatible with Look Keo).

Cleats feature Wide-Beam design for greater power and stability. Anti-slip layer for walking.

- Wide-Beam
- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes. (Not compatible with Exustar PR200 series, E-PR107TK pedals or Look Keo Blade pedals.)

Mode Floating (6°).

Material Engineering thermoplastic / TPU plastic.

Weight 48 g/pr

E-ARCR3H1



ROAD BIKE CLEATS

EPS-R Wide-Beam (Compatible with Look Keo).

Cleats feature Wide-Beam design for greater power and stability.

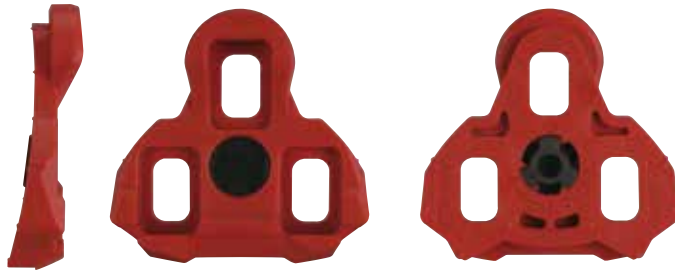
- Wide-Beam

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes. (Not compatible with Exustar PR200 series, E-PR107TK pedals or Look Keo Blade pedals.)

Mode Floating (6°).

Material Engineering thermoplastic.

Weight 51 g/pr



SIDE A

SIDE B



SIDE A

SIDE B

E-BLKR3H3



ROAD BIKE CLEATS

EPS-R Wide-Beam (Compatible with Look Keo).

Triple layer cleats featuring Dura-Smooth to facilitate easy pedal entry and exit. Wide-Beam design provides greater power and stability. Anti-slip layer for walking.

- Triple layer construction
- Dura-Smooth
- Wide-Beam
- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes. (Not compatible with Exustar PR200 series, E-PR107TK pedals or Look Keo Blade pedals.)

Mode Fixed position.

Material Engineering thermoplastic / TPU plastic / Dura-Smooth (reinforced polyoxymethylene).

Weight 50 g/pr

E-BLKR3H2



ROAD BIKE CLEATS

EPS-R Wide-Beam (Compatible with Look Keo).

Cleats feature Wide-Beam design for greater power and stability. Anti-slip layer for walking.

- Wide-Beam
- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes. (Not compatible with Exustar PR200 series, E-PR107TK pedals or Look Keo Blade pedals.)

Mode Fixed position.

Material Engineering thermoplastic / TPU plastic.

Weight 48 g/pr



SIDE A

SIDE B

E-BLKR3H1



ROAD BIKE CLEATS

EPS-R Wide-Beam (Compatible with Look Keo).

Cleats feature Wide-Beam design for greater power and stability.

- Wide-Beam

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes. (Not compatible with Exustar PR200 series, E-PR107TK pedals or Look Keo Blade pedals.)

Mode Fixed position.

Material Engineering thermoplastic.

Weight 51 g/pr



SIDE A

SIDE B



SIDE A

SIDE B

E-RSL3H3



ROAD BIKE CLEATS

EPS-SL (Compatible with Shimano SPD-SL).

Triple layer cleats featuring Dura-Smooth to facilitate easy pedal entry and exit. Anti-slip layer for walking.

- Triple layer construction
- Dura-Smooth
- Anti-slip walk layer

Interface EPS-SL: Exustar EPS-SL & Shimano SPD-SL pedals. / 3 bolt hole shoes.

Mode Floating (6°).

Material Engineering thermoplastic / TPU plastic / Dura-Smooth (reinforced polyoxymethylene).

Weight 57 g/pr

E-RSL3H2



ROAD BIKE CLEATS

EPS-SL (Compatible with Shimano SPD-SL).

- Anti-slip walk layer

Interface EPS-SL: Exustar EPS-SL & Shimano SPD-SL pedals. / 3 bolt hole shoes.

Mode Floating (6°).

Material Engineering thermoplastic / TPU plastic.

Weight 54 g/pr

E-RSL3H1



ROAD BIKE CLEATS

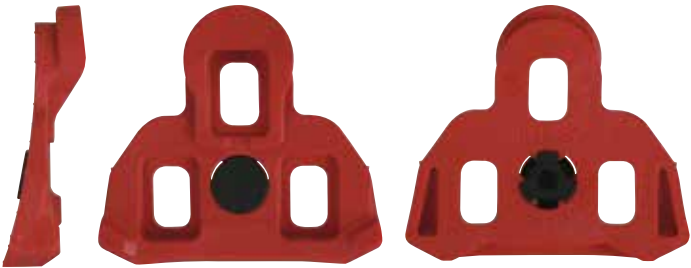
EPS-SL (Compatible with Shimano SPD-SL).

Interface EPS-SL: Exustar EPS-SL & Shimano SPD-SL pedals. / 3 bolt hole shoes.

Mode Floating (6°).

Material Engineering thermoplastic.

Weight 55 g/pr



SIDE A

SIDE B



SIDE A

SIDE B

E-BSL3H3



ROAD BIKE CLEATS

EPS-SL (Compatible with Shimano SPD-SL).

Triple layer cleats featuring Dura-Smooth to facilitate easy pedal entry and exit. Anti-slip layer for walking.

- Triple layer construction
- Dura-Smooth
- Anti-slip walk layer

Interface EPS-SL: Exustar EPS-SL & Shimano SPD-SL pedals. / 3 bolt hole shoes.

Mode Fixed position.

Material Engineering thermoplastic / TPU plastic / Dura-Smooth (reinforced polyoxymethylene).

Weight 57 g/pr

E-BSL3H2



ROAD BIKE CLEATS

EPS-SL (Compatible with Shimano SPD-SL).

- Anti-slip walk layer

Interface EPS-SL: Exustar EPS-SL & Shimano SPD-SL pedals. / 3 bolt hole shoes.

Mode Fixed position.

Material Engineering thermoplastic / TPU plastic.

Weight 54 g/pr



SIDE A

SIDE B

E-BSL3H1



ROAD BIKE CLEATS

EPS-SL (Compatible with Shimano SPD-SL).

Interface EPS-SL: Exustar EPS-SL & Shimano SPD-SL pedals. / 3 bolt hole shoes.

Mode Fixed position.

Material Engineering thermoplastic.

Weight 55 g/pr



SIDE A

SIDE B



SIDE A

SIDE B

► E-ARC1H3



ROAD BIKE CLEATS

EPS-R (Compatible with Look Delta).

Triple layer cleats featuring Dura-Smooth to facilitate easy pedal entry and exit. Wide-Beam design provides greater power and stability. Anti-slip layer for walking.

- Triple layer construction
- Dura-Smooth
- Wide-Beam
- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Delta pedals. / 3 bolt hole shoes

Mode Floating (9°).

Material Engineering thermoplastic / TPU plastic / Dura-Smooth (reinforced polyoxymethylene).

Weight 61 g/pr

► E-ARC1H2



ROAD BIKE CLEATS

EPS-R (Compatible with Look Delta).

Cleats feature Wide-Beam design for greater power and stability. Anti-slip layer for walking.

- Wide-Beam
- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Delta pedals. / 3 bolt hole shoes.

Mode Floating (9°).

Material Engineering thermoplastic / TPU plastic.

Weight 62 g/pr

► E-ARC1H1



ROAD BIKE CLEATS

EPS-R (Compatible with Look Delta).

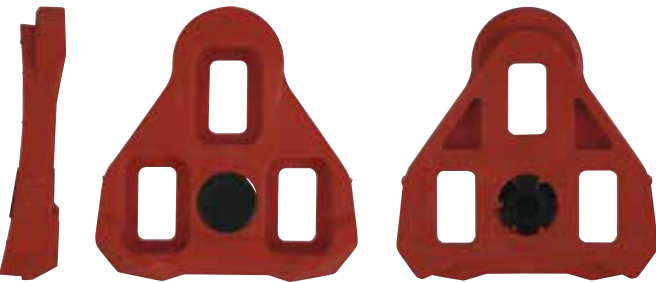
- Wide-Beam

Interface EPS-R: Exustar EPS-R & Look Delta pedals. / 3 bolt hole shoes.

Mode Floating (9°).

Material Engineering thermoplastic.

Weight 63 g/pr



SIDE A

SIDE B



SIDE A

SIDE B

► E-BLK1H3



ROAD BIKE CLEATS

EPS-R (Compatible with Look Delta).

Triple layer cleats featuring Dura-Smooth to facilitate easy pedal entry and exit. Wide-Beam design provides greater power and stability. Anti-slip layer for walking.

- Triple layer construction
- Dura-Smooth
- Wide-Beam
- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Delta pedals. / 3 bolt hole shoes.

Mode Fixed position.

Material Engineering thermoplastic / TPU plastic / Dura-Smooth (reinforced polyoxymethylene).

Weight 61 g/pr

► E-BLK1H2



ROAD BIKE CLEATS

EPS-R (Compatible with Look Delta).

Cleats feature Wide-Beam design for greater power and stability. Anti-slip layer for walking.

- Wide-Beam
- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Delta pedals. / 3 bolt hole shoes.

Mode Fixed position.

Material Engineering thermoplastic / TPU plastic.

Weight 62 g/pr



SIDE A

SIDE B

► E-BLK1H1



ROAD BIKE CLEATS

EPS-R (Compatible with Look Delta).

- Wide-Beam

Interface EPS-R: Exustar EPS-R & Look Delta pedals. / 3 bolt hole shoes.

Mode Fixed position.

Material Engineering thermoplastic.

Weight 63 g/pr



SIDE A

SIDE B



E-ARCR2: Floating (6°)



E-BLKR2: Fixed position

► E-ARCR2 / E-BLKR2



ROAD BIKE CLEATS

EPS-R Wide-Beam (Compatible with Look Keo).

- Wide-Beam
- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes. (Not compatible with Exustar PR200 series, E-PR107TK pedals or Look Keo Blade pedals.)

Mode E-ARCR2: Floating (6°), E-BLKR2: Fixed position.

Material Engineering thermoplastic / TPU plastic.

Weight 48 g/pr



E-ARC11+: Floating (6°)



E-BLK11+: Fixed position

► E-ARC11+ / E-BLK11+



ROAD BIKE CLEATS

EPS-R (Compatible with Look Keo).

- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes.

Mode E-ARC11: Floating (6°), E-BLK11: Fixed position.

Material Engineering thermoplastic / TPU plastic.

Weight 46 g/pr



E-ARC10: Floating (6°)



E-BLK10: Fixed position

► E-ARC10 / E-BLK10



ROAD BIKE CLEATS

EPS-R (Compatible with Look Keo).

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes.

Mode E-ARC10: Floating (6°), E-BLK10: Fixed position.

Material Engineering thermoplastic.

Weight 48 g/pr



E-ARC5+: Floating (9°)



E-BLK5+: Fixed position

► E-ARC5+ / E-BLK5+



ROAD BIKE CLEATS

EPS-R (Compatible with Look Delta).

Interface EPS-R: Exustar EPS-R & Look Delta pedals. / 3 bolt hole shoes.

Mode E-ARC5+: Floating (9°), E-BLK5+: Fixed position.

Material Engineering thermoplastic / TPU plastic.

Weight 52 g/pr



E-ARC1: Floating (9°)



E-BLK1: Fixed position

► E-ARC1 / E-BLK1



ROAD BIKE CLEATS

EPS-R (Compatible with Look Delta).

Interface EPS-R: Exustar EPS-R & Look Delta pedals. / 3 bolt hole shoes.

Mode E-ARC1: Floating (9°), E-BLK1: Fixed position..

Material Engineering thermoplastic.

Weight 46 g/pr

EPS-R CLEATS (Compatible with Exustar EPS-R & Look Keo pedals / 3 bolt hole shoes.)



E-ARCR2CK: Floating (6°) E-BLKR2CK: Fixed position

► E-ARCR2CK / E-BLKR2CK

ROAD BIKE CLEATS

EPS-R Wide-Beam (Compatible with Look Keo).

Carbon fiber composite cleats feature Wide-Beam design for greater power and stability. Anti-slip layer for walking.

- Carbon fiber composite
- Wide-Beam
- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes. (Not compatible with Exustar PR200 series, E-PR107TK pedals or Look Keo Blade pedals.)

Mode E-ARCR2CK: Floating (6°), E-BLKR2CK: Fixed position.

Material Carbon fiber-nylon composite / TPU plastic.

Weight 48 g/pr



E-ARCR20CK: Floating (6°) E-BLKR20CK: Fixed position

► E-ARCR20CK / E-BLKR20CK

ROAD BIKE CLEATS

EPS-R Wide-Beam (Compatible with Look Keo).

Carbon fiber composite cleats feature Wide-Beam design for greater power and stability.

- Carbon fiber composite
- Wide-Beam.

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes. (Not compatible with Exustar PR200 series, E-PR107TK pedals or Look Keo Blade pedals.)

Mode E-ARCR20CK: Floating (6°), E-BLKR20CK: Fixed position.

Material Carbon fiber-nylon composite.

Weight 48 g/pr



E-ARC11CK: Floating (6°) E-BLK11CK: Fixed position

► E-ARC11CK / E-BLK11CK

ROAD BIKE CLEATS

EPS-R (Compatible with Look Keo).

Carbon fiber composite cleats. Anti-slip layer for walking.

- Carbon fiber composite
- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes. (Not compatible with Exustar PR200 series, E-PR107TK pedals or Look Keo Blade pedals.)

Mode E-ARC11CK: Floating (6°), E-BLK11CK: Fixed position.

Material Carbon fiber-nylon composite / TPU plastic.

Weight 45 g/pr

EPS-R CLEATS (Compatible with Exustar EPS-R & Look Keo pedals / 3 bolt hole shoes.)



E-ARC10CK: Floating (6°) E-BLK10CK: Fixed position

► E-ARC10CK / E-BLK10CK

ROAD BIKE CLEATS

EPS-R (Compatible with Look Keo).

Carbon fiber composite cleats.

- Carbon fiber composite

Interface EPS-R: Exustar EPS-R & Look Keo pedals. / 3 bolt hole shoes. (Not compatible with Exustar PR200 series, E-PR107TK pedals or Look Keo Blade pedals.)

Mode E-ARC10CK: Floating (6°), E-BLK10CK: Fixed position.

Material Carbon fiber-nylon composite.

Weight 45 g/pr

EPS-R CLEATS (Compatible with Exustar EPS-R & Look Delta pedals / 3 bolt hole shoes.)



E-ARC5: Floating (9°) E-BLK5: Fixed position

► E-ARC5CK / E-BLK5CK

ROAD BIKE CLEATS

EPS-R (Compatible with Look Delta)

Carbon fiber composite cleats. Anti-slip layer for walking.

- Carbon fiber composite
- Anti-slip walk layer

Interface EPS-R: Exustar EPS-R & Look Delta pedals. / 3 bolt hole shoes.

Mode E-ARC5: Floating (9°), E-BLK5: Fixed position.

Material Carbon fiber-nylon composite / TPU plastic.

Weight 53 g/pr



E-ARC1CK: Floating (9°) E-BLK1CK: Fixed position

► E-ARC1CK / E-BLK1CK

ROAD BIKE CLEATS

EPS-R (Compatible with Look Delta).

- Carbon fiber composite

Interface EPS-R: Exustar EPS-R & Look Delta pedals. / 3 bolt hole shoes.

Mode E-ARC1CK: Floating (9°), E-BLK1CK: Fixed position.

Material Carbon fiber-nylon composite.

Weight 49 g/pr

► E-C01F



MTB CLEATS

EPS-M (Compatible with Shimano SPD).

- Forged for strength and durability

Interface	EPS-M: Compatible with Exustar EPS-M & Shimano SPD-style pedals. / 2 bolt hole shoes.
Cold Forged	Forged Cr-Mo steel.
Weight	40 g/pr



► E-C03F



MTB CLEATS

EPS-M (Compatible with Shimano SPD).

- Entry level (easier disengagement)
- Forged for strength and durability

Interface	EPS-M: Compatible with Exustar EPS-M & Shimano SPD-style pedals. / 2 bolt hole shoes.
Cold Forged	Forged Cr-Mo steel.
Weight	40 g/pr



► E-C07F



MTB CLEATS

EPS-M (Compatible with Shimano SPD).

- Forged for strength and durability

Interface	EEPS-M: Compatible with Exustar EPS-M & Shimano SPD-style pedals. / 2 bolt hole shoes.
Cold Forged	Forged Cr-Mo steel.
Weight	43 g/pr



► E-C05F



MTB CLEATS

EPS-M (Compatible with Shimano SPD)

- Forged for strength and durability.

Interface	EPS-M: Compatible with Exustar EPS-M & Shimano SPD-style pedals. / 2 bolt hole shoes.
Cold Forged	Forged Cr-Mo steel.
Weight	42 g/pr



CLIP-IN PEDAL ADAPTERS



Clip-in pedal adapters allow a user of clip-in pedals to conveniently and safely use them wearing ordinary sports shoes. The pedal adapter set consists of four (4) parts: a pedal-like platform, a toe clip, a toe strap, and a cleat (3 bolt hole or 2 bolt hole). A rider uses the adapter much like an ordinary platform pedal. The adapter can be used with or without a toe clip and strap.

NOTE: The pedal adapter unit is not a pedal nor a replacement for one. It does not have an axle.



E-SL02-K-A

CLIP-IN PEDAL ADAPTERS

E-SL02 Platform + E-ARCR3H1 Cleat + Toe Clip.

Pedal Interface	EPS-R (Compatible with Look Keo pedals).
Cleats	E-ARCR3H1
Weight	368 g/pr
Material	Engineering thermoplastic.

(Cleat, toe clip and toe strap can be attached to platform.)



E-SL02A

CLIP-IN PEDAL ADAPTERS

E-SL02 Platform + E-ARC1 Cleat + Toe Clip.

Pedal Interface	EPS-R (Compatible with Look Delta pedals).
Cleats	E-ARC1
Weight	379 g/pr
Material	Engineering thermoplastic.

(Cleat, toe clip and toe strap can be attached to platform.)



E-SL02D

CLIP-IN PEDAL ADAPTERS

E-SL02 Platform + E-C01F Cleat + Toe Clip.

Pedal Interface	EPS-M (Compatible with Shimano SPD pedals).
Cleats	E-C01F
Weight	363 g/pr
Material	Engineering thermoplastic.

(Cleat, toe clip and toe strap can be attached to platform.)



E-SL02-ESL-A

CLIP-IN PEDAL ADAPTERS

E-SL02 Platform + E-RSL3H1 Cleat + Toe Clip.

Pedal Interface	EPS-SL (Compatible with Shimano SPD-SL pedals).
Cleats	E-RSL3H1
Weight	372 g/pr
Material	Engineering thermoplastic.

(Cleat, toe clip and toe strap can be attached to platform.)



E-SL02B

CLIP-IN PEDAL ADAPTERS

E-SL02 Platform + E-BLK1 Cleat + Toe Clip.

Pedal Interface	EPS-R (Compatible with Look Delta pedals).
Cleats	E-BLK1
Weight	379 g/pr
Material	Engineering thermoplastic.

(Cleat, toe clip and toe strap can be attached to platform.)



E-SL02-B6

E-SL02 Platform + toe clip.

Engineering thermoplastic platform toe clip and toe strap can be attached to platform.

(Cleat, toe clip and toe strap can be attached to platform.)

PATENTED



E-SL09

CLIP-IN PEDAL ADAPTERS

Platform

- Aluminum platform
- Toe clip and toe strap can be attached to platform

Compatibility E-PS7, E-PS8, E-PS12, E-PS207.

PATENTED



E-SL09A

CLIP-IN PEDAL ADAPTERS

Platform + Toe Clip + Toe Strap.

- Aluminum platform, plastic toe clip, nylon strap.

Compatibility E-PS7, E-PS8, E-PS12, E-PS207



E-SL06

ADAPTER PLATFORM-CLEAT

Pedal Interface	EPS-R (Compatible with Look Keo pedals).
Material	Engineering thermoplastic platform.



E-SL07

ADAPTER PLATFORM-CLEAT

Pedal Interface	EPS-R (Compatible with Look Delta pedals).
Material	Engineering thermoplastic platform.



E-SL08

ADAPTER PLATFORM-CLEAT

Pedal Interface	EPS-SL (Compatible with Shimano SPD-SL pedals).
Material	Engineering thermoplastic platform.

INDOOR / SPORT

Shoes



SHOE TECHNOLOGY

ICON GUIDE & SHOE FEATURES

Stiffness **10** 

SLIMLINE CARBON FIBER SOLE

An extremely rigid, lightweight full carbon fiber sole for high performance riding.

Stiffness **8** 

CARBON FIBER-NYLON COMPOSITE SOLE

A rigid combination of carbon fiber and nylon.

Stiffness **7** 

NYLON-FIBERGLASS COMPOSITE SOLE

A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.

Stiffness **5** 

RUBBER SOLE

Sole made from natural rubber.



CARBON FIBER

An extremely rigid, lightweight carbon fiber sole maximizes power transfer.



ROTARY MICROLOCK CLOSURE

The Rotary Microlock Closure system provides the greatest degree of fit, comfort, and precision adjustment in a bicycle shoe. It is a system, unlike traditional tie-up laces, that allows lace pressure to be equalised around your foot. Foot fit and foot comfort is literally dialled in—fine tuned—by a small mechanical reel that controls a network of laces. On the fly micro adjustment is quick and easy, ensuring perfect fit and comfort for the duration of your ride.



AIR CONTROL

Strategically placed vents in road shoe soles promote air circulation, which keeps feet cooler and drier.



MICROLOCK M2 CLOSURE

The Microlock M2 is Exustar's 2nd generation cam and ratchet strap closure system. Besides being lighter and more compact, the M2 has several key advantages over our standard Microlock system:

Buckle is position-adjustable—there is a choice of two bolt hole positions so riders can individualise the basic setup.



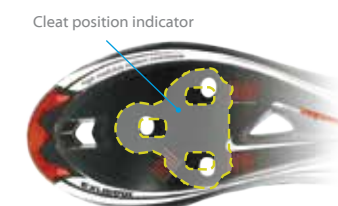
1 Ratchet strap is easily replaceable.



2 Extra strong, forged tightening lever is shaped for easy access while riding.



3 Highly responsive release button is perfect in high pressure competition situations.

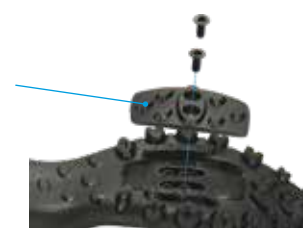


CLEAT POSITION INDICATOR

Lines and numbers are marked on the shoe sole. Having ascertained your optimum cleat position on one shoe, by using the indicator as a guide, you can easily reproduce that position on the second shoe. Also handy when you replace old cleats with new—just duplicate the original position.



Screw-on cleat cover



SCREW-ON CLEAT RECESS COVER

Screw-on, reusable cleat recess cover gives a rider the option to use MTB shoes with or without cleats.



Screw-on walk pad



REPLACEABLE WALK PAD

A replaceable screw-on TPU anti-slip walk pad. Being able to replace the walk pad helps prolong the life of your shoes.

ADVANCED



72

E-SR21111



72

E-SR21111B



88

E-SR4153-WH/BK

EXPERT

COMP



73

E-SR496



74

E-SR4173



75

E-SR466-BK



76

E-SR4152



78

E-SR456B



79

E-SR456



80

E-SM3510



81

E-SM374



82

E-SM3310B-RD



83

E-SM3310-RD



85

E-SP838



86

E-SP818



87

E-SP828

CARBON SOLE FEATURES

- Thin, lightweight sole.
- Extra-strong arch.
- Large vents for maximum cooling.
- Anti-slip rubber walk pads reduce wear.
- Rigid I-beam structure eliminates torsion in the sole.
- Cleat attachment slotted holes allow a greater adjustment range.



Extra-strong arch



Large vents for maximum cooling



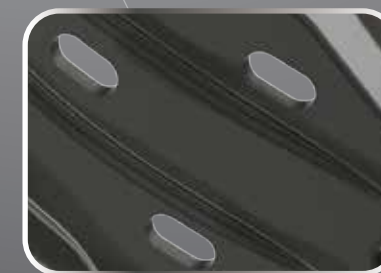
Anti-slip rubber walk pads
reduce wear



Anti-slip rubber walk pads
reduce wear



Rigid I-beam structure eliminates
torsion in the sole



Cleat attachment slotted holes
allow a greater adjustment range





282 g/pc (#42)

Color Option



E-SR21111



E-SR21111B-WH

Carbon Fiber Sole

An extremely rigid, lightweight full carbon fiber sole for high performance riding.



Breathable mesh



E-SR21111-WH



CARBON FIBER ROAD SHOES

Advanced level road race shoe engineered for maximum performance. It features a Smooth Form upper with breathable mesh, and Rotary microlock closure. An extremely rigid, carbon fiber sole maximizes power transfer, while built-in Air Control vents help keep you cool, and rubber anti-slip walk pads are ready when your feet touch the ground.

- Smooth Form upper
- Rotary microlock closure
- Slimline carbon fiber sole
- Rubber walk pads
- Soft heel design for protecting Achilles tendon
- Cleat position indicator

Upper	Hot melt TPU with breathable mesh.
Closure	Rotary microlock clouser, Velcro straps.
Sole	Carbon fiber with rubber walk pad. Air Control vents, cleat position indicator.
Insole	Ergonomic arch-design washable PU.
Interface	3 bolt hole cleats.
Size	37 - 48



300 g/pc (#42)

Nylon-fiberglass Composite Sole

A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.



Rotary microlock closure



E-SR496



ROAD SHOES

It features a contoured, comfortable PU leather upper, with breathable mesh, and Rotary microlock closure. The nylon-fiberglass composite sole has built-in Air Control vents to help keep you cool, and anti-slip walk pads are ready when your feet touch the ground.

- Rotary microlock closures
- Smooth Form upper
- Air Control
- Cleat position indicator

Upper	PU leather with TPU film, breathable mesh.
Closure	Rotary microlock closure, Velcro straps.
Sole	Nylon-fiberglass composite with Air Control vents, TPU walk pad, cleat position indicator.
Insole	Ergonomic arch-design washable EVA.
Interface	3 bolt hole cleats.
Size	37 - 48



303 g/pc (#42)

Color Option



E-SR4173-RD

Nylon-fiberglass Composite Sole **Stiffness 7**

A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.

E-SR4173



ROAD SHOES

Comp level road shoe. It features a contoured, comfortable PU leather upper with breathable mesh and a Microlock buckle. The nylon-fiberglass composite sole has built-in Air Control vents to help keep you cool, and anti-slip walk pads are ready when your feet touch the ground.

- Microlock M2 buckle
- Air control

Upper	PU leather, breathable mesh.
Closure	Microlock M2 buckle, Velcro straps.
Sole	Nylon-fiberglass composite with Air Control vents, TPU walk pad.
Insole	Washable EVA.
Interface	3 bolt hole cleats.
Size	35 - 50



300 g/pc (#42)

Color Option



E-SR466A

Nylon-fiberglass Composite Sole **Stiffness 7**

A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.

E-SR466-BK



ROAD SHOES

This shoe features a comfortable PU leather upper with breathable mesh, and Velcro straps. The nylon-fiberglass composite sole has built-in Air Control vents to help keep you cool, and anti-slip walk pads for when your feet touch the ground.

- Cleat position indicator
- Air Control

Upper	PU leather, breathable mesh.
Closure	Velcro straps.
Sole	Nylon-fiberglass composite with Air Control vents, TPU walk pad, cleat position indicator.
Insole	Ergonomic arch-design, washable EVA.
Interface	3 bolt hole cleats.
Size	37 - 48



320 g/pc (#42)

Color Option



E-SR4152-BK

Nylon-fiberglass Composite Sole **Stiffness 7**

A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.

E-SR4152



ROAD SHOES

Sport level road shoe. This shoe features a comfortable PU leather upper with breathable mesh and Velcro straps. The nylon-fiberglass composite sole has built-in Air Control vents to help keep you cool, and anti-slip walk pads are ready when your feet touch the ground.

- Air Control
- Breathable mesh

Upper	PU leather, breathable mesh.
Closure	Velcro straps.
Sole	Nylon-fiberglass composite with Air Control vents, TPU walk pad.
Insole	Washable, perforated EVA.
Interface	3 bolt hole cleats. / 2 bolt hole cleats.
Size	37 - 50





328 g/pc (#42)

Color Option



E-SR456B-PB

Nylon-fiberglass Composite Sole **Stiffness 7**

A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.

E-SR456B



ROAD SHOES

Sport level road shoe. Features a contoured, comfortable PU leather upper with breathable mesh, and a Microlock buckle. The nylon-fiberglass composite sole has built-in Air Control vents to help keep you cool, and anti-slip walk pads are ready when your feet touch the ground.

- Microlock M2 buckle
- Cleat position indicator
- Air Control

Upper	PU leather, breathable mesh.
Closure	Microlock M2 buckle, Velcro straps.
Sole	Nylon-fiberglass composite with Air Control vents, TPU walk pad.
Insole	Ergonomic arch-design washable EVA.
Interface	3 bolt hole cleats.
Size	37 - 48



309 g/pc (#42)

Color Option



E-SR456-PB

Nylon-fiberglass Composite Sole **Stiffness 7**

A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.

E-SR456



ROAD SHOES

Sport level road shoe. Features a contoured, comfortable PU leather upper with breathable mesh, and Velcro straps. The nylon-fiberglass composite sole has built-in Air Control vents to help keep you cool, and anti-slip walk pads are ready when your feet touch the ground.


- Cleat position indicator
- Air Control

Upper	PU leather, breathable mesh.
Closure	Velcro straps.
Sole	Nylon-fiberglass composite with Air Control vents, TPU walk pad.
Insole	Ergonomic arch-design washable EVA.
Interface	3 bolt hole cleats.
Size	37 - 48

COMP



367 g/pc (#42)

Nylon-fiberglass Composite Sole **Stiffness 7** 
A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.

Toe spikes attachable



► **E-SM3510**




MTB SHOES

- It features a contoured, comfortable PU leather upper with breathable mesh and a rotary microlock closure. The nylon-fiberglass composite sole has anti-slip walk pads that are ready when your feet touch the ground.
- Smooth form upper
 - Reinforced toe
 - Rotary microlock closure
 - Mud-shedding rubber tread
 - Walk pads

Upper	PU leather with TPU, breathable mesh.
Closure	Rotary microlock closure, Velcro straps.
Sole	Nylon-fiberglass composite with rubber tread, anti-slip pedal pad, toe spikes attachable, cleat position indicator.
Insole	Ergonomic arch-design washable EVA.
Interface	2 bolt hole cleats.
Size	37 - 48



370 g/pc (#42)

Nylon-fiberglass Composite Sole **Stiffness 7** 
A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.

► **E-SM374**



MTB SHOES

This MTB shoe features a contoured, comfortable PU leather upper, with breathable mesh, and Velcro straps. The nylon-fiberglass composite sole has integrated TPU tread-perfect for all-terrain conditions.

Upper	PU leather, breathable mesh.
Closure	Velcro straps.
Sole	Nylon-fiberglass composite with TPU tread, anti-slip pedal pad, toe spikes attachable.
Insole	Washable, perforated EVA.
Interface	2 bolt hole cleats.
Size	35 - 48



379 g/pc (#42)

Color Options



E-SM3310B-PB

E-SM3310B-BL

Nylon-fiberglass Composite Sole **Stiffness 7**

A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.

► E-SM3310B-RD



MTB SHOES

This MTB shoe features a contoured, comfortable PU leather upper, with breathable mesh, and a Microlock buckle. Nylon-fiberglass composite with rubber tread, anti-slip pedal pad. For all-terrain conditions.

- Microlock M2 buckle

Upper	PU leather, breathable mesh.
Closure	Microlock M2 buckle, Velcro straps.
Sole	Nylon-fiberglass composite with rubber tread, anti-slip pedal pad.
Insole	Ergonomic arch-design washable EVA.
Interface	2 bolt hole cleats.
Size	37 - 48



352 g/pc (#42)

Color Options



E-SM3310-PB

E-SM3310-BL

Nylon-fiberglass Composite Sole **Stiffness 7**

A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.

► E-SM3310-RD



MTB SHOES

This MTB shoe features a contoured, comfortable PU leather upper, with breathable mesh, and Velcro straps. Nylon-fiberglass composite with rubber tread, anti-slip pedal pad. For all-terrain conditions.

Upper	PU leather, breathable mesh.
Closure	Velcro straps.
Sole	Nylon-fiberglass composite with rubber tread, anti-slip pedal pad.
Insole	Ergonomic arch-design washable EVA.
Interface	2 bolt hole cleats.
Size	37 - 48

NEW GENERATION SEMI-FLEXIBLE SPORT SOLE



Wider design.



Semi-flexible mid-sole makes for a more walkable shoe.



Highly flexible, resilient, lightweight EVA wedge.



E-OS808

High abrasion resistance rubber outsole.



358 g/pc (#42)

Rubber Sole

Recycle environmentally friendly materials.

Stiffness 5

► E-SP838



INDOOR CYCLING SHOES

Sport level indoor shoe. It features a Smooth Form upper with breathable mesh and Velcro straps. The highly flexible lightweight EVA with environmentally-friendly recycled rubber sole enables non-slip, comfortable walking. Compatible with clip-in or platform pedals.

- Smooth Form upper
- Highly flexible midsole
- Cleat position indicator

Upper	Hot melt TPU, breathable mesh.
Closure	Velcro straps.
Sole	Rubber with EVA wedge.
Midsole	Nylon.
Insole	Ergonomic arch-design washable EVA.
Footpad	EVA.
Interface	2 bolt hole cleats.
Size	37 - 48



309 g/pc (#42)

Color Option



E-SP818-BL

Rubber Sole

Sole made from natural rubber.

Stiffness 5

E-SP818



INDOOR CYCLING SHOES

This versatile sneaker-style shoe is designed for indoor cycling, urban cycling or recreational cycling and is compatible with clip-in pedals or platform pedals. A compound rubber sole provides optimal grip on and off the bike.

- Upper PU leather, breathable mesh, with elastic band.
- Closure Velcro Straps.
- Sole EVA+RB.
- Midsole Nylon.
- Insole Washable perforated EVA.
- Interface 2 bolt hole cleats.
- Size 37 - 48



302 g/pc (#42)

Rubber Sole

Sole made from natural rubber.

Stiffness 5

E-SP828



INDOOR CYCLING SHOES

This versatile sneaker-style shoe is designed for indoor cycling, urban cycling or recreational cycling and is compatible with clip-in pedals or platform pedals. A compound rubber sole provides optimal grip on and off the bike.

- Upper PU film with breathable mesh.
- Closure Laces.
- Sole EVA+RB.
- Midsole Nylon.
- Insole Washable perforated EVA.
- Interface 2 bolt hole cleats.
- Size 37 - 48

PATENTED

ADVANCED



SIZE 35-48

Nylon-fiberglass Composite Sole **Stiffness 7**

A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.

SIZE 49-59

Sidewall Carbon Fiber Sole **Stiffness 10**

Our top of the line sole, Sidewall offers maximum power transfer, impact protection, comfort, and light weight.

Microlock M2 closure



E-SR4153-WHBK



FULL SIZE RANGE SHOES

An indoor cycling shoe engineered for top performance. It features a contoured, supple PU leather upper, with breathable mesh, and a Microlock buckle. The sole has built-in Air Control vents to help keep you cool, and non-slip walk pads are ready when your feet touch the ground. With nylon-fiberglass composite or carbon fiber soles (depending on size).

- Wide range of sizes including extra large
- Microlock M2 buckle
- Cleat position indicator

Upper PU leather, breathable mesh.

Closure Microlock M2 buckle, Velcro straps.

Sole Nylon-fiberglass composite (35-48).
Carbon fiber sole (49-59).

Insole Washable perforated EVA.

Interface 3 bolt hole cleats.

Size 35 - 48 (Nylon-fiberglass composite sole);
49 - 59 (Carbon fiber sole).



E-SR4153-WH/BK

FULL SIZE RANGE SHOES (Size 35-59)

Exustar introduces our first large size cycling shoes. With sizes ranging from 35-59, this high-end product is perfect for the discerning indoor or outdoor cyclist with larger feet.

Color Options



E-SR4153-WH/OG



E-SR4153-BK/WH



E-SR4153



SIZE 35-48

Stiffness 7

Nylon-fiberglass Composite Sole

A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.



SIZE 49-59

Stiffness 10

Sidewall Carbon Fiber Sole

Our top of the line sole, Sidewall offers maximum power transfer, impact protection, comfort, and light weight.

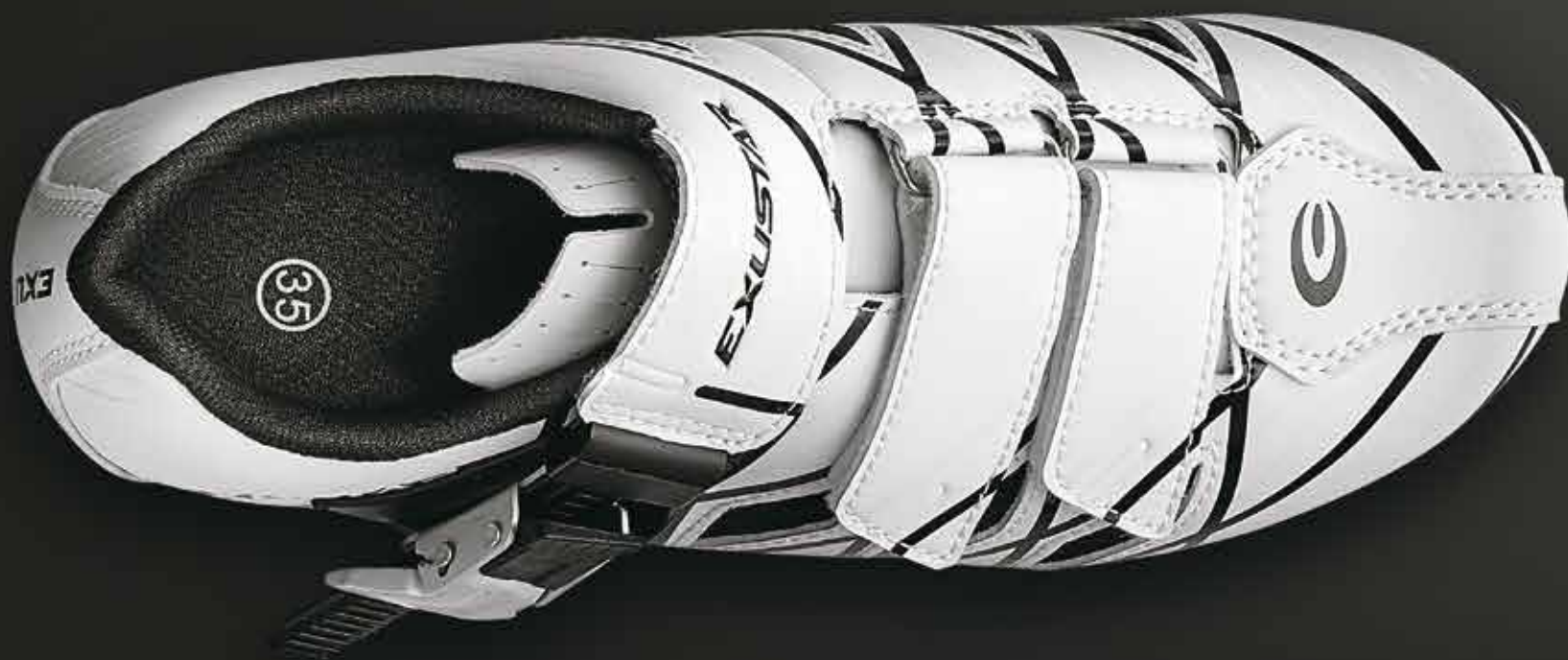
SIZE 35-48

EURO	35	36	37	38	39	40	41	42	43	44	45	46	47	48
US	3.5	4	4.5	5.5	6.5	7	8	8.5	9.5	10.5	11	12	13	13.5
UK	2.5	3	3.5	4.5	5.5	6	7	7.5	8.5	9.5	10	11	12	12.5
JP	22.5	23.0	23.5	24.0	25.0	25.5	26.0	27.0	27.5	28.5	29.0	29.5	30.5	31.0

SIZE 49-59

EURO	49	50	51	52	53	54	55	56	57	58	59
US	14.5	15	16	16.5	17.5	18	19	20	20.5	21.5	22
UK	13.5	14	15	15.5	16.5	17	18	19	19.5	20.5	21
JP	31.5	32.0	33.0	33.5	34.0	35.0	35.5	36.0	37.0	37.5	38.0

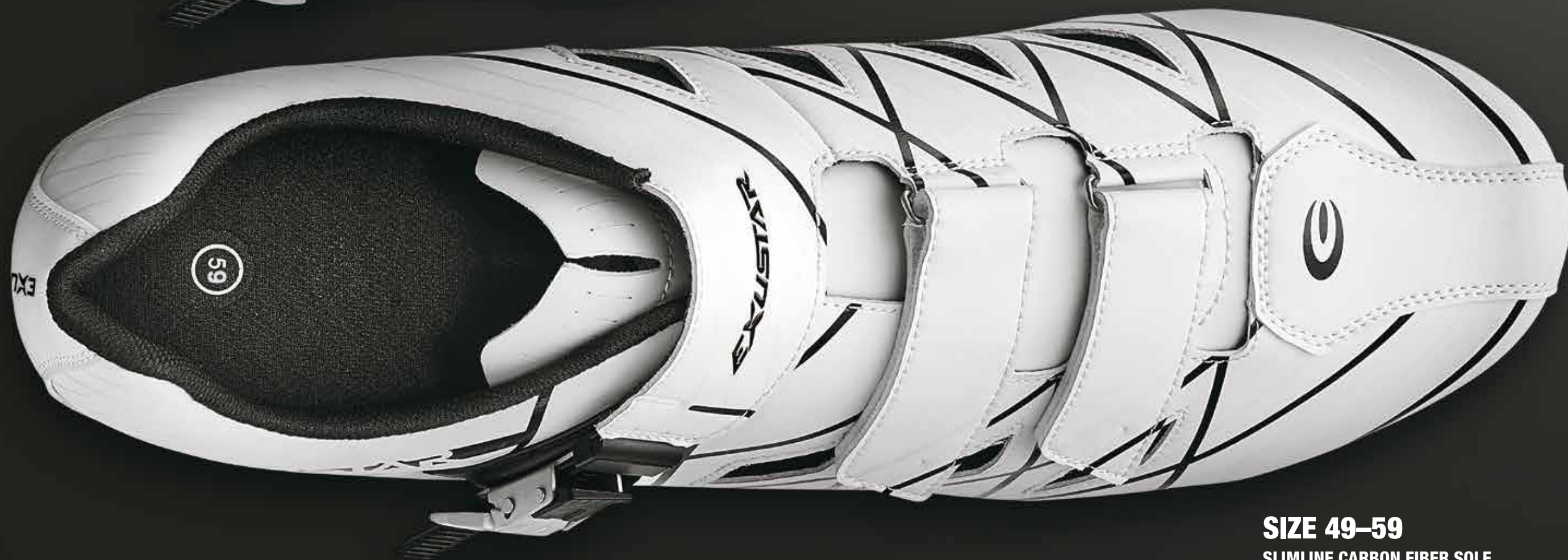
FULL SIZE RANGE SHOES



SIZE 35–48

NYLON-FIBERGLASS COMPOSITE SOLE

A sole constructed of nylon-fiberglass with good stiffness and durability characteristics.



SIZE 49–59

SLIMLINE CARBON FIBER SOLE

An extremely rigid, lightweight full carbon fiber sole for high performance riding.

CLOTHING





► **E-CIV02**

TANK TOP

- Wide shoulder straps
- Scoop neck with racerback
- Stretchy, slim fitting
- Reflective logo

Fabric Polyester and spandex with reflective logo.

Size S - M - L - XL

E-CIV02				
Measure	S	M	L	XL
Size/cm				
1/2 Bust	33	35	37	39
Length	55.5	58	60.5	63



► E-CCIP01

CASUAL TIGHTS

- Rear pocket
- Form-fitting comfort
- Reflective logo

Fabric Nylon and spandex with reflective logo.

Color Gray.

Size S - M - L - XL

E-CCIP01				
Measure	S	M	L	XL
Size/cm				
1/2 Waist	33	35	37	39
Inner leg length	55	56	57	58
1/2 Leg opening	12.5	13	13.5	14