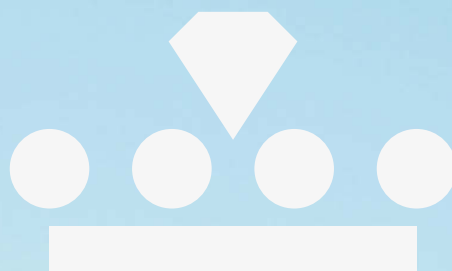


CIONLLI

T H E J O U R N E Y I S T H E
D E S T I N A T I O N

D E S I G N E D
F O R C O M F O R T





0 2 C O M P A N Y H I S T O R Y

0 4 T E C H N O L O G Y

0 6 S T I T C H I N G O P T I O N S

 0 8 R A C I N G

 1 2 A D V A N C E D

 1 6 S P O R T

 2 4 C O M F O R T

 3 4 K I D S W / S E A T P O S T

 3 8 J U N I O R

 4 2 E X T R E M E

 4 6 A C C E S S O R I E S

4 8 S P E C S

C O M P A N Y
H I S T O R Y

- 1977
- Hsiang Li Industrial Co., Ltd. Estabilishes a factory in changhua specializing in bicycle saddle.
- 1978
- The Factory is moved to Nan Gang Industrial Park In Nantou County.
- 1982
- Hsiang Li Industrial Co., Ltd. Becomes the first Taiwanese company to successfully develop

single-mold. Integral PU skin technology
- 1984
- Production of PU foam saddles commences.
- 1985
- Hsiang Li industrial Co., Ltd. becomes the first Taiwanese company to successfully develop

vacuum foam model technology
- 1987
- Production of HR foam saddles commences.
- 1988
- Hsiang Li Industrial Co., Ltd invests in a plastic injection company, Summit plastech Co., Ltd.
- 1990
- Safe Strong Bicycle Parts Co., Ltd. Is established in Shenzhen, China
- 1993
- Production of vacuum-foam saddles begins. The Vapor brand name is introduces,

Safe Strong Saddle (KunShan) Co., Ltd establishes a factory in KunShan
- 1994
- Hsiang Li Industrial Co., Ltd.'s name is officially changed to Cionlli Industrial Co., Ltd.

- 1995
- Cionlli industrial Co., Ltd obtains ISO 9002 certification.
- 1998
- Cionlli bicycle Component (Tai Cang) Co., Ltd, is established in Jiangsu Province, China.
- 2001
- Cionlli Bicycle Component (Tai Cang) Co., Ltd, is reiocated to its current facility.

Cionlli establishes Hong Li Bicycle Parts (Shunde) Co., Ltd. In Guanggong, China
- 2002
- Hoing Li Bicycle Parts (Shunde) Co., Ltd obtains ISO 9001:2000 certification.
- 2004
- Cionlli Bicycle Components(TianJin) Co., Ltd. Is setablished in Tianjin, China
- 2007
- Marketing office is established in Malano, Italy
- 2008
- McSelle-wayzgoose got the 2008 annual innvative products competition.

Purchase detection equipment -XRF (X-ray fluorescence)
- 2009
- Purchase rapid prototyping equipments (Stratasys FDM)
- 2010
- Marketing office is established in Taichung, Taiwan
- 2011
- KunShan factory move to new place
- 2017
- Cionlli become one the main saddle supplier of China Shared cycling

TECHNOLOGY

DUAL FOAM
PADDING

Dual foam padding utilizes two differing densities of closed cell foam padding to more evenly distribute pressure while maintaining support over longer periods of riding. The thickness and placement of these foam layers can be varied to tune to feel of each saddle.

ECO+ PADDING

ECO+ padding is a unique padding material that is waterproof, breathable and keeps the rider cool and comfortable throughout the duration of the ride. ECO+'s unique microstructure allows of consistent ventilation and temperature regulation while supporting the rider.

MEMORY FOAM

Memory foam is also available as a padding option which conforms to the shape of the rider yet maintains evenly distributed support throughout the ride. Memory foam density can also be varied and used in conjunction with other padding materials to tune the comfort characteristics of the saddle.

S.E.B.S. GEL

S.E.B.S. Gel is ideal when vibration and shock damping is of utmost importance. Used in all manners of athletic equipment, S.E.B.S. Gel absorbs and dissipates the energy imparted to the rider from vibration and impact.

VACUUM TECH

Cionlli has been one of the pioneers of vacuum technology where the saddle cover is vacuum bonded to the underlying foam material yielding a saddle that is more refined and finished looking without the use of staples, bezels or other fastening systems to keep the cover attached.

CIONLLI



ECO+PADDING

ECO+

Put your mind at ease knowing Cionlli's newly developed Eco+ products are designed with the environment & sustainability in mind. Our products are lightweight, waterproof, abrasion & heat resistant while remaining eco-chic!

SHOCK & HEAT
ABSORBING

Shock-absorbing padding reduces ride impact & keeps you steady while providing heat absorption to prevent burns on hot & sunny days.



WATERPROOF

Surface protection that prevents water & oil permeation.



RECYCLABLE

ECO+ padding is recyclable & helps protect/preserve the environment.



LIGHT

30% lighter than PU foam.

CIONLLI

VACUUM
TECH

Maximum comfort & ergonomic functionality without adhesives or staples. Create the perfect shape for you with cutting-edge vacuum technology.



SOFT COMFORT

Multi-pad material evenly distributes pressure while Gel Tech responds by molding to your body's exact shape & position.



WATERPROOF

Surface protection that prevents water & oil permeation.



FREE SHAPING

The perfect fit just for you. Unlimited saddle shapes to provide a comfortable & ergonomic ride.



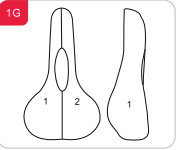
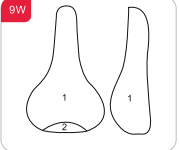
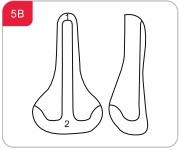
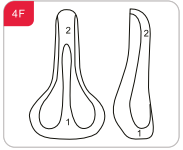
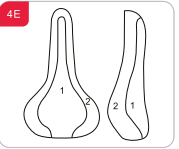
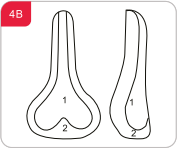
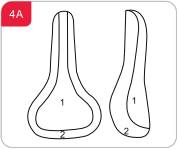
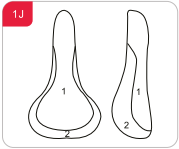
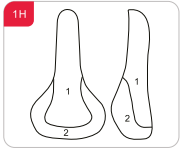
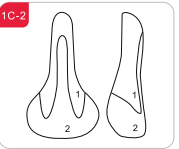
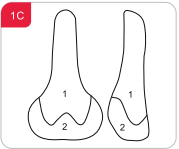
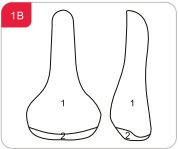
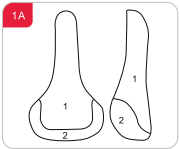
ECO

We've simplified the saddle manufacturing process to reduce the use of organic solvents.

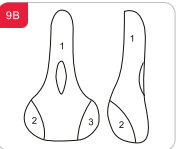
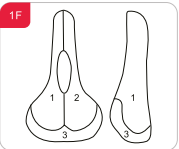
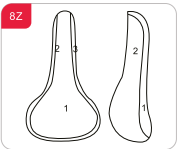
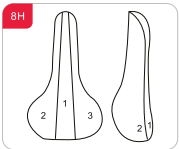
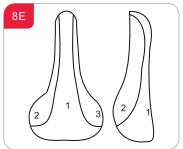
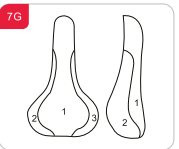
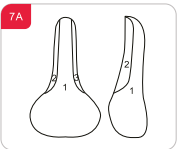
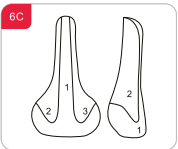
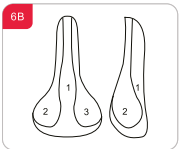
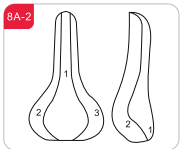
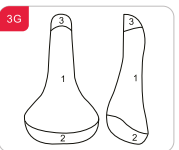
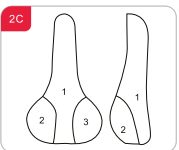
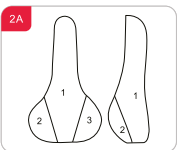
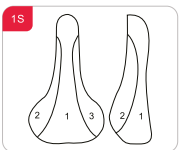
STITCHING
OPTIONS

One of the best ways to customize your saddle is by selecting materials, textures, colors and specifying your stitching pattern. This process ensures your saddle will stand out from the competition. Simply choose the cover material you prefer, select your stitching pattern and we'll do the rest.

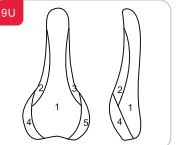
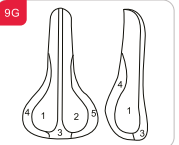
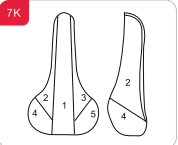
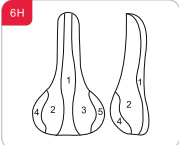
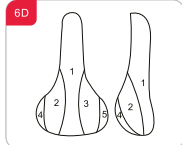
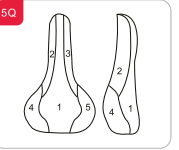
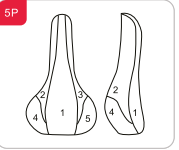
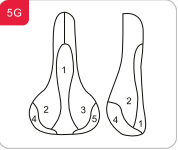
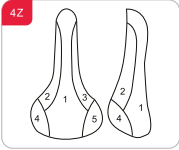
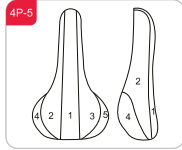
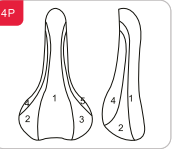
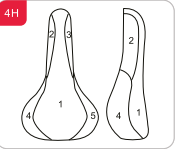
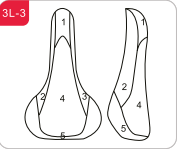
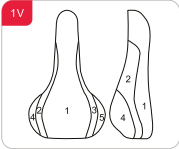
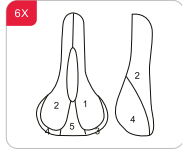
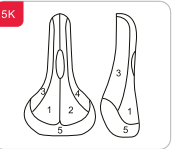
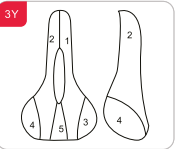
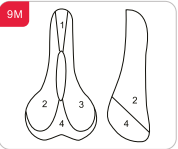
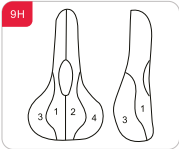
PARTS



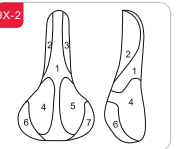
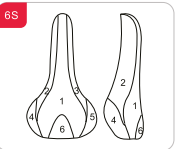
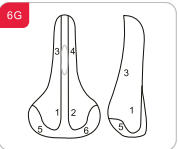
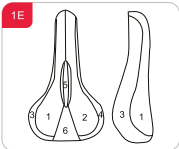
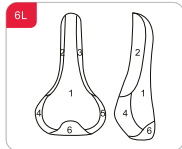
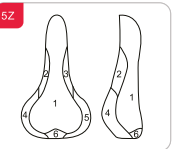
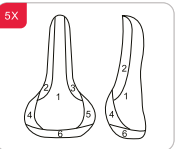
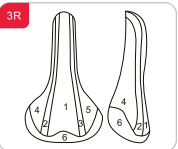
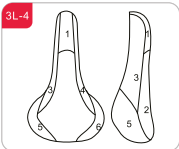
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PARTS

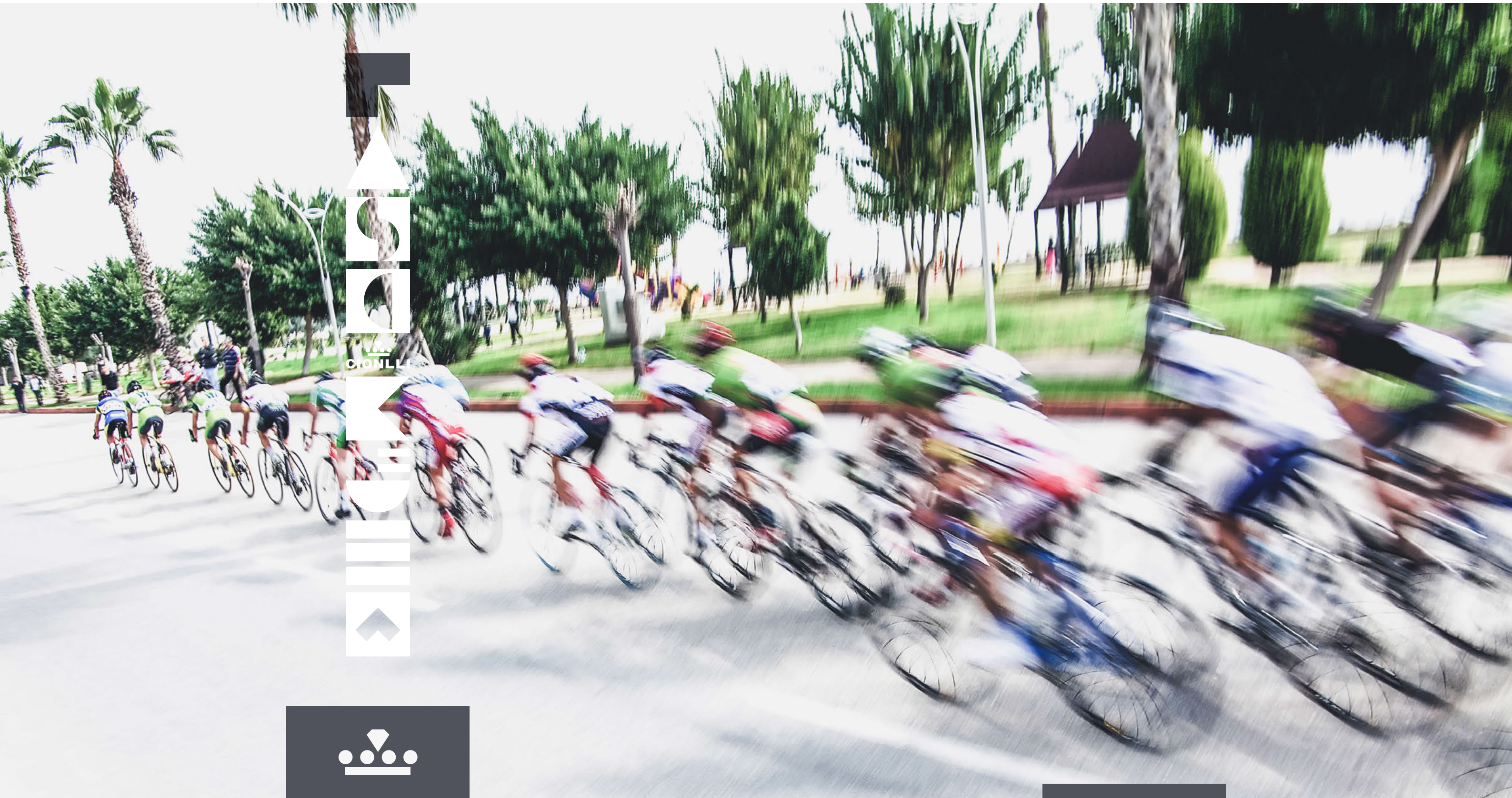


OTHER



RACING

RACING



1288N

SIZE 240x133mm



1075

CARBON BASE AND RAIL

SIZE 260x138mm



ADVANCED

A D V A N C E D



R
A
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CIONELLI



1241
SIZE 280x135mm



1316
SIZE 274x140mm



1255

SIZE 280x130mm



1336

SIZE 270x135mm



6170

SIZE 280x130mm



1327

SIZE 280x135mm



1240

SIZE 280x135mm



1360

SIZE 275x140mm



SPORT

S P O R T



SIONLLI



1326

SIZE 275x137mm



1320

SIZE 275x154mm



1521

SIZE 275x160mm

**1523**

SIZE 275x150mm

**1524**

SIZE 274x165mm

**6130N**

SIZE 270x150mm

**6190**

SIZE 265x155mm

**6124**

SIZE 265x165mm



1210

SIZE 279x143mm



1212

SIZE 280x145mm



1213

SIZE 280x145mm



1274

SIZE 275x150mm



1319

SIZE 274x140mm



1333

SIZE 270x145mm



1334

SIZE 270x150mm



1361

SIZE 285x150mm



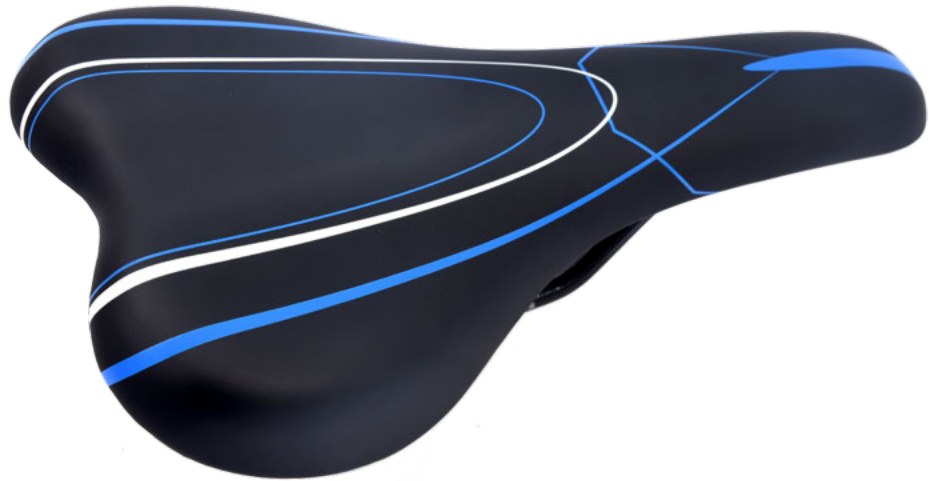
6132

SIZE 270x150mm



6289

SIZE 267x152mm



6528

SIZE 250x155mm



6667N

SIZE 270x160mm



6840

SIZE 270x160mm



725

SIZE 268x143mm



1730

SIZE 270x152mm



COMFORT



7056



8406N



7007N

SIZE 245x205mm



7033N

SIZE 260x210mm



7010N

SIZE 260x210mm



7040N

SIZE 260x230mm



6090N

SIZE 280x172mm



6091

SIZE 270x195mm



6095

SIZE 280x165mm



6825

SIZE 265x175mm



3030N

SIZE 230x220mm



7073N

SIZE 270x190mm



7253

SIZE 262x186mm



7107

SIZE 260x225mm

**8170**

SIZE 270x270mm

**8140**

SIZE 280x240mm

**8152**

SIZE 260x260mm

**7030N**

SIZE 270x230mm



7001

SIZE 265x226mm



8291V

SIZE 270x235mm



837

SIZE 330x310mm



6050

SIZE 250x205mm



7062

SIZE 285x200mm



8046

SIZE 264x260mm



KIDS

K I D S



4130

SIZE 195x115mm



4105

SIZE 230x110mm



4093

SIZE 200x130mm



4070

SIZE 205x150mm



9150

SIZE 230x130mm



JUNIOR

JUNIOR



4115

SIZE 205x115mm



4090

SIZE 236x125mm



4161

SIZE 230x135mm



4117

SIZE 200x120mm



4018

SIZE 210x140mm



9960

SIZE 245x125mm



EXTREME

EXTREME



9083

SIZE 225x120mm



9066

SIZE 240x140mm



4107

SIZE 200x120mm



9084E

SIZE 224x120mm



9316

SIZE 230x130mm



ACCESSORIES

A C C E S S O R I E S



M067

SIZE 295x285mm

9670

SIZE 260x 180mm



M057

SIZE 260x175mm



M027

SIZE 280x180mm



M062

SIZE 260x195mm



M026

SIZE 275x175mm



M069

SIZE 275x215mm



S P E C S

R A C I N G

	MODEL	SIZE
	1288N	240x133mm
	1075	260x138mm

A D V A N C E D

	MODEL	SIZE
	1336	270x135mm
	1316	274x140mm
	1360	275x140mm
	1255	280x130mm

	MODEL	SIZE
	6170	280x130mm
	1327	280x135mm
	1240	280x135mm
	1241	280x135mm

S P O R T

	MODEL	SIZE
	725	268x143mm
	6528	250x155mm
	6190	265x155mm
	6124	265x165mm
	6289	267x152mm
	1333	270x145mm
	6132	270x150mm
	6130N	270x150mm
	1334	270x150mm
	1730	270x152mm
	6667N	270x160mm
	6840	270x160mm

	MODEL	SIZE
	1319	274x140mm
	1524	274x165mm
	1326	275x137mm
	1523	275x150mm
	1274	275x150mm
	1320	275x154mm
	1521	275x160mm
	1210	279x143mm
	1212	280x145mm
	1213	280x145mm
	1361	285x150mm

COMFORT

	MODEL	SIZE
	3030N	230x220mm
	7056	240x215mm
	7007N	245x205mm
	6050	250x205mm
	7033N	260x210mm
	7010N	260x210mm
	7107	260x225mm
	7040N	260x230mm
	8152	260x260mm
	7253	262x186mm
	6825	265x175mm
	7073N	270x190mm

	MODEL	SIZE
	6091	270x195mm
	7030N	270x230mm
	8406N	270x230mm
	8291V	270x235mm
	8046	264x260mm
	8170	270x270mm
	6090N	280x172mm
	8140	280x240mm
	7062	285x200mm
	837	330x310mm
	7001	265x226mm
	6095	280x165mm

KIDS W / SEAT POST

	MODEL	SIZE
	4130	195x115mm
	4093	200x130mm
	4070	205x150mm

	MODEL	SIZE
	4105	230x110mm
	9150	230x130mm

JUNIOR

	MODEL	SIZE
	4117	200x120mm
	4115	205x115mm
	4018	210x140mm

	MODEL	SIZE
	4161	230x135mm
	4090	236x125mm
	9960	245x125mm

EXTREME

	MODEL	SIZE
	4107	200x120mm
	9083	225x120mm
	9084E	224x120mm

	MODEL	SIZE
	9316	230x130mm
	9066	240x140mm

ACCESSORIES

	MODEL	SIZE
	M067	295x285 mm
	9670	260x 180mm
	M057	260x175mm
	M027	280x180mm

	MODEL	SIZE
	M062	260x195mm
	M026	275x175mm
	M069	275x215mm


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