

**CIONLLI**



OUR HISTORY

- 1977** Hsiang Li Industrial Co., Ltd. Establishes 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 introduced.
Safe Strong Saddle (Kunshan) Co., Ltd. establishes a factory in Kunshan
- 1994** Hsiang Li Industrial Co., Ltd.'s name is officially changed to Cionli 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

COVER OPTIONS



**HIGH FREQUENCY
EMBOSSING**



**HIGH GLOSS
FINISH**



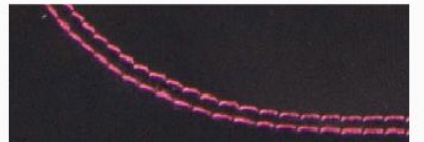
**MATTE
FINISH**



**LASER
ENGRAVING**



**ULTRASONIC
BONDING**



EMBROIDERY



ETPU + GEL



STITCHING



NON-SLIP



HAND STRETCHED



VACUUM TECH

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.



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.



RECYCLABLE

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



WATERPROOF

Surface protection that prevents water & oil permeation.



LIGHT

30% lighter than PU foam.



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.



CUSTOM SHAPED

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



WATERPROOF

Surface protection that prevents water & oil permeation.



ENVIRONMENTALLY RESPONSIBLE

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

SEAMLESS

1277



IN DEPTH:

The Twin Foil design adapts to body movement and offers support while remaining dynamic. The ergonomic shell connects via Flex Rails for shock absorption and comfort. A truncated style nose allows for enhanced freedom of movement.



TWIN FOIL



Base	Nylon + Fiber
Foam	Light Foam
Rail	Steel / Chromoly / Stainless Steel / Carbon
Feature	Seamless / New Twin Foil

Size 247 x 145 mm



1276

Base Nylon + Fiber
Foam Light Foam
Rail Steel / Chromoly / Stainless Steel / Carbon
Feature Seamless / Twin Foil

Size 250 x 137 mm



1288

Base Nylon + Fiber
Foam Light Foam
Rail Steel / Chromoly / Stainless Steel / Carbon
Feature Seamless

Size 240 x 131 mm



1301 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly / Stainless Steel
Feature Twin Foil

Size 260 x 150 mm



1289

Base Nylon + Fiber
Foam Light Foam
Rail Steel / Chromoly / Stainless Steel / Carbon
Feature Seamless

Size 245 x 145 mm



1290

Base Nylon + Fiber
Foam Light Foam
Rail Steel / Chromoly / Stainless Steel / Carbon
Feature Seamless

Size 255 x 155 mm



1311

Base Nylon + Fiber
Foam Light Foam
Rail Steel / Chromoly / Stainless Steel / Carbon
Feature Seamless

Size 245 x 145 mm



1313

Base Nylon + Fiber
Foam Light Foam
Rail Steel / Chromoly / Stainless Steel / Carbon
Feature Seamless

Size 255 x 155 mm


CIONLLI





1477 **Vacuum**

Base PP / Nylon + Fiber
Foam High Density
Rail Steel / Chromoly

Size 260 x 145 mm



1340 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly
Feature Front Bumper

Size 267 x 155 mm



1410 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly
Feature Front Bumper

Size 267 x 155 mm



1400 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly
Feature Front Bumper

Size 267 x 145 mm



1402 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly
Feature Front Bumper

Size 267 x 145 mm



1326 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 275 x 145 mm



1316

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 275 x 142 mm



1319

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

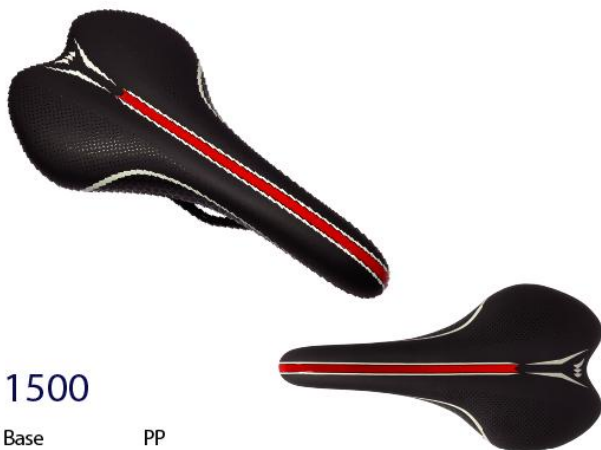
Size 270 x 145 mm



1336

Base PP
Foam PU
Rail Steel / Chromoly / Stainless
Feature Front / Rear Bumper

Size 275 x 143 mm



1500

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 267 x 140 mm



1502

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 270 x 143 mm



6131 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly

Size 275 x 150 mm



6130 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly

Size 275 x 150 mm



1274

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 275 x 150 mm



1321

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 275 x 157 mm



1521

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 277 x 160 mm



1196

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 270 x 143 mm



6205

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 245 x 154 mm



6207

Base PP
Foam PU
Rail Steel
Feature Front / Rear Bumper

Size 270 x 160 mm



6728

Base PP
Foam PU
Rail Steel
Feature Front / Rear Bumper

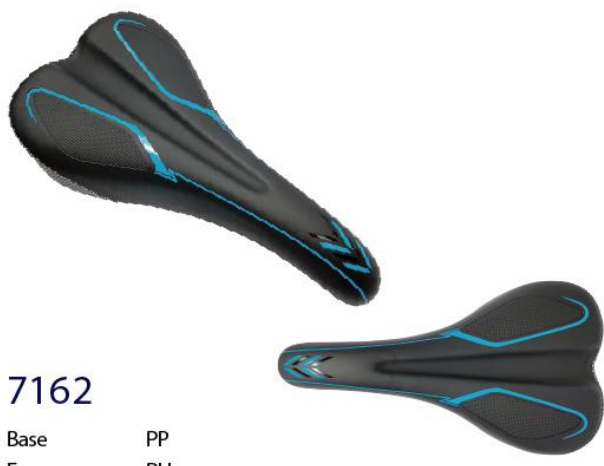
Size 270 x 160 mm



6289

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 263 x 155 mm



7162

Base PP
Foam PU
Rail Steel
Feature Front / Rear Bumper

Size 268 x 147 mm

**CIONLLI**





6192

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 275 x 160 mm



6226

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 275 x 150 mm



1205

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 277 x 140 mm



1210

Base PP
Foam PU
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 280 x 145 mm



1241

Base PP
Foam PU
Rail Steel / Chromoly

Size 278 x 135 mm



6352 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly

Size 260 x 178 mm



6357 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly

Size 260 x 205 mm



6362 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly

Size 272 x 180 mm



6367 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly

Size 270 x 200 mm



6161 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly
Feature Double Base / Handle

Size 260 x 170 mm



6020

Base PP
Foam PU
Rail Steel
Feature Front / Rear Bumper

Size 245 x 157 mm



6090 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly

Size 280 x 176 mm



6126

Base PP
Foam PU
Rail Steel
Feature Front / Rear Bumper

Size 265 x 170 mm



6141 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly
Feature Front Bumper

Size 267 x 177 mm



6838 **Vacuum**

Base PP + TPR
Foam High Density
Rail Steel
Feature Front Bumper

Size 268 x 161 mm



6902 **Vacuum**

Base PP
Foam High Density
Rail Steel

Size 265 x 170 mm

6912 **Vacuum**

Base PP
Foam High Density
Rail Steel

Size 275 x 167 mm



7020

Base PP
Foam PU
Rail Steel
Feature Front / Rear Bumper

Size 265 x 205 mm



7021

Base PP
Foam PU
Rail Steel
Feature Front / Rear Bumper

Size 260 x 200 mm



7081 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly
Feature Handle

Size 255 x 205 mm



7034 **Vacuum**

Base PP
Foam High Density
Rail Steel
Feature Handle

Size 260 x 210 mm



7088 **Vacuum**

Base PP
Foam High Density
Rail Steel
Feature Locking Rail

Size 267 x 217 mm



6658

Base PP
Foam PU
Rail Steel
Feature Elastomers

Size 260 x 190 mm



6805 **Vacuum**

Base PP
Foam High Density
Rail Steel
Feature Elastomers

Size 267 x 192 mm



7035 **Vacuum**

Base PP
Foam High Density
Rail Steel
Feature Memory Foam

Size 275 x 250 mm



7038 **Vacuum**

Base PP
Foam High Density
Rail Steel
Feature Elastomers / Handle Elastomers

Size 255 x 200 mm



7057

Base PP
Foam PU
Rail Steel
Feature Elastomers

Size 245 x 213 mm



8151 **Vacuum**

Base PP
Foam High Density
Rail Steel
Feature Elastomers

Size 265 x 265 mm



CIONLLI





8406 **Vacuum**

Base PP
Foam High Density
Rail Steel
Feature Elastomers

Size 270 x 225 mm



7086 **Vacuum**

Base PP
Foam High Density
Rail Steel

Size 270 x 210 mm



7266 **Vacuum**

Base PP + TPR
Foam High Density
Rail Steel
Feature Elastomers

Size 262 x 225 mm



8162 **Vacuum**

Base PP
Foam High Density
Rail Double Spring / Spring
Feature

Size 265 x 220 mm



8173 **Vacuum**

Base PP
Foam High Density
Rail Steel
Feature Elastomers

Size 260 x 265 mm



5258

Base PP
Foam PU
Rail Spring
Feature Full Bumper

Size 295 x 225 mm



8190

Base PP
Foam PU
Rail Double Spring

Size 275 x 287 mm



8382 **Vacuum**

Base PP
Foam High Density
Rail Steel
Feature Elastomers

Size 300 x 285 mm



7062

Base PP
Foam PU
Rail Spring

Size 280 x 200 mm



8111

Base PP
Foam PU
Rail Double Spring / Spring

Size 280 x 245 mm



8160

Base	PP
Foam	PU
Rail	Double Spring / Spring
Feature	Rivet

Size 265 x 217 mm



1112

Base	PP
Foam	PU
Rail	Steel

Size 270 x 160 mm



1730

Base	PP
Foam	PU
Rail	Steel
Feature	Front Bumper / Rivet

Size 275 x 155 mm



1732

Base	PP
Foam	PU
Rail	Steel
Feature	Front Bumper / Rivet

Size 275 x 157 mm



6256

Base	PP
Foam	PU
Rail	Double Spring / Spring
Feature	Front Bumper / Rivet

Size 250 x 230 mm



4136 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly / Aluminum
Feature Seat Post / Rail

Size 205 x 120 mm



4137 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly / Aluminum
Feature Seat Post / Rail

Size 215 x 125 mm



4138 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly / Aluminum
Feature Seat Post / Rail

Size 240 x 138 mm



4162 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly

Size 235 x 143 mm



4090 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 235 x 125 mm



4115 **Vacuum**

Base PP
Foam High Density
Rail Steel / Chromoly
Feature Front / Rear Bumper

Size 200 x 110 mm



66°

4220

Base PP
Foam PU
Rail Steel / Aluminum
Feature Handle Bumper

Size 215 x 135 mm



68°

4126

Base PP
Foam PU
Rail Steel / Aluminum
Feature Full Bumper

Size 195 x 115 mm



65°

4130

Base PP
Foam PU
Rail Steel / Aluminum
Feature Handle Bumper

Size 200 x 120 mm



4045 **Vacuum**

Base	PP
Foam	High Density
Rail	Steel / Aluminum
Feature	Handle Bumper / Seat post / Rail

Size 205 x 140 mm



4164 **Vacuum**

Base	PP
Foam	High Density
Rail	Steel / Chromoly
Feature	Seat Post / Rail

Size 250 x 155 mm



4165 **Vacuum**

Base	PP
Foam	High Density
Rail	Steel / Chromoly
Feature	Seat Post / Rail

Size 255 x 162 mm



9102

Base	PP
Foam	PU
Rail	Steel

Size 217 x 118 mm



9960

Base	PP
Foam	PU
Rail	Steel
Feature	Front / Rear Bumper

Size 250 x 125 mm



3030 **Vacuum**

Base	PP
Foam	High Density
Rail	Steel
Feature	Elastomers

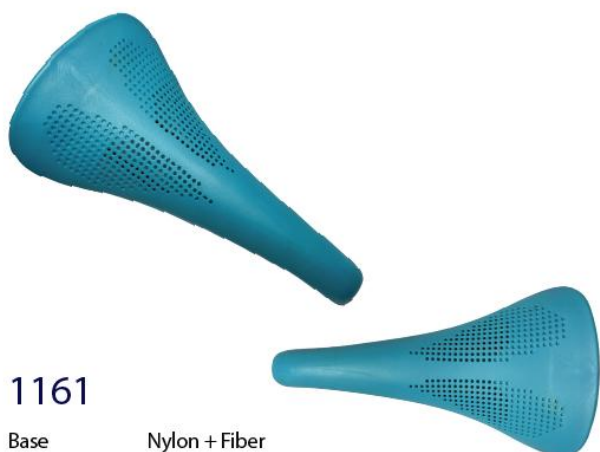
Size 235 x 224 mm



3031

Base	PP
Foam	PU
Rail	Spring

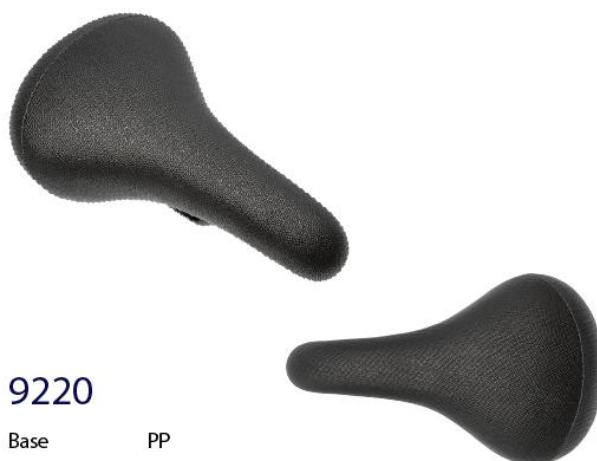
Size 200 x 178 mm



1161

Base Nylon + Fiber
Foam N/A
Rail Steel

Size 274 x 140 mm



9220

Base PP
Foam PU
Rail Steel
Feature Front / Rear Bumper

Size 260 x 156 mm



4106

Base PP
Foam PU
Rail Steel / Aluminum

Size 195 x 117 mm



4163

Base PP
Foam PU
Rail Steel / Aluminum

Size 200 x 118 mm



9084

Base PP
Foam PU
Rail Steel / Aluminum

Size 225 x 120 mm



9323

Base PP
Foam PU
Rail Steel / Aluminum

Size 230 x 130 mm

SADDLE COVER



M069

Size 275 x 215 mm



M067

Size 295 x 285 mm



M014

Size 278 x 160 mm



M057

Size 260 x 175 mm



M026

Size 275 x 175 mm



9670

Size 260 x 180 mm



M027

Size 280 x 180 mm



M062

Size 260 x 195 mm



Leather antibacterial mildew resistant test report

Now vacuuming products can be combined with antibacterial anti-emblem leather.
Mainly against E. coli. Klebsiella pneumoniae, Staphylococcus aureus.
The strength is lower than this bacteria can be protected

SGS

检测报告 GZP20-000729-02 发布日期:

检测样品描述: SGS 样品 ID: 描述:
1 GZP20-000729-02 皮革样品

检测标准:
抗菌性能测试
检测方法: GB/T 38452-2019/ISO 22196:2007(IDT)
试验菌株: 大肠杆菌 ATCC 4352

试验菌株	接种菌液 浓度 (CFU/mL)	接种菌 液量 (mL)	菌落数/CFU (菌落数/接种量)		抗菌性 结果
			接种前菌液 计数	接种后菌液 计数	
大肠杆菌 ATCC 4352	1.3×10^7	0.2	接种前菌液 计数	接种后菌液 计数	4.79

备注:
1. 本检测报告试验为无抗菌性能测试, 由 SGS 实验室提供。
2. 检测菌: 大肠。

通标标准技术服务有限公司广州分公司
第 2 页 共 3 页



SGS

检测报告 GZP20-000729-01 发布日期: 2020年05月12日

检测样品描述: SGS 样品 ID: 描述:
1 GZP20-000729-01 皮革样品

检测标准:
抗菌性能测试
检测方法: GB/T 38452-2019/ISO 22196:2007(IDT)
试验菌株: 大肠杆菌 ATCC 4352

试验菌株	接种菌液 浓度 (CFU/mL)	接种菌 液量 (mL)	菌落数/CFU (菌落数/接种量)		抗菌性 结果
			接种前菌液 计数	接种后菌液 计数	
大肠杆菌 ATCC 4352	1.2×10^7	0.2	接种前菌液 计数	接种后菌液 计数	5.8

备注:
1. 本检测报告试验为无抗菌性能测试, 由 SGS 实验室提供。
2. 检测菌: 大肠。

通标标准技术服务有限公司广州分公司
第 2 页 共 3 页



SGS

检测报告 GZP20-000729-02 发布日期:

检测样品描述: SGS 样品 ID: 描述:
1 GZP20-000729-02 皮革样品

检测标准:
抗菌性能测试
检测方法: GB/T 38452-2019/ISO 22196:2007(IDT)
试验菌株: 大肠杆菌 ATCC 4352

试验菌株	接种菌液 浓度 (CFU/mL)	接种菌 液量 (mL)	菌落数/CFU (菌落数/接种量)		抗菌性 结果
			接种前菌液 计数	接种后菌液 计数	
大肠杆菌 ATCC 4352	1.8×10^7	0.2	接种前菌液 计数	接种后菌液 计数	4.80

备注:
1. 本检测报告试验为无抗菌性能测试, 由 SGS 实验室提供。
2. 检测菌: 大肠。

通标标准技术服务有限公司广州分公司
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SGS

Test Report BLN200023025460107W Date April 24, 2020 Page 4 of 4

Sample Description:

Sample No.: SGS Sample ID: Description:
1 GZP20-000729-01 Blank sample

Test Results: Antimicrobial activity test
Test method: AATCC 1651-2019 Antimicrobial Efficacy on Textile Materials Assessment of
GZP20-000729-01
Test organism: Escherichia coli
ATCC 4352

Concentration of bacterial (CFU/mL)

Sample of 100 contact time (CFU/mL)

Control sample of 100 contact time (CFU/mL)

Sample of 100 contact time (CFU/mL)

Control sample of 100 contact time (CFU/mL)

Sample of 100 contact time (CFU/mL)

Control sample of 100 contact time (CFU/mL)

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Control sample of 100 contact time (CFU/mL)

Sample of 100 contact time (CFU/mL)

Control sample of 100 contact time (CFU/mL)



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**CIONLLI**

