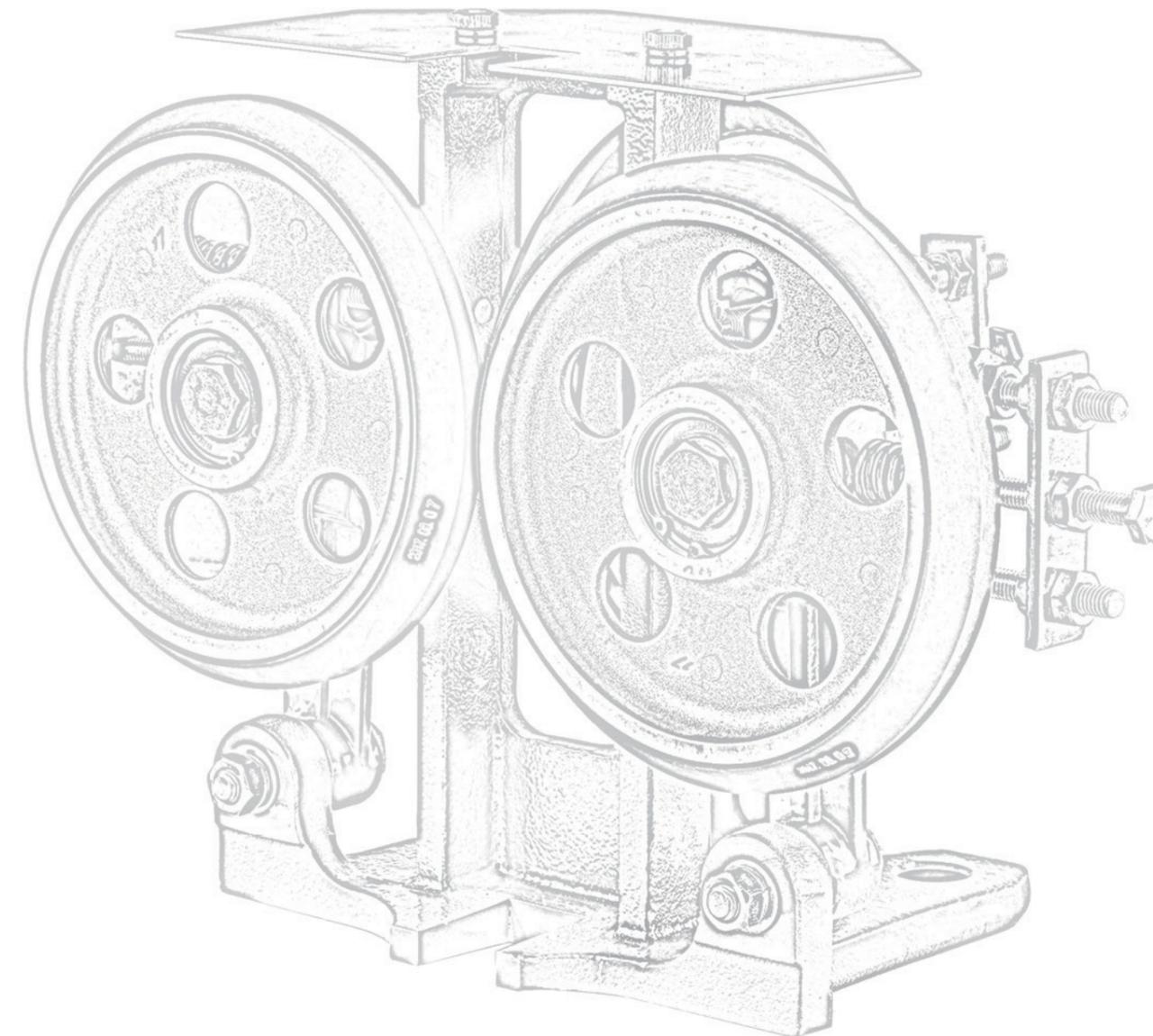


China's Leading Manufacturer Of Roller Guide Shoes

中国领先的 滚轮导靴专业制造商



宁波科瑞博电梯配件有限公司
Ningbo Corebone Elevator Parts Co.,Ltd.

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This manual is an ordinary information publication. We reserve the right to change the product design and instructions at any time. All the pictures and colors may be different from physical products, and in this case the physical objects shall prevail.

宁波科瑞博电梯配件有限公司
Ningbo Corebone Elevator Parts Co.,Ltd.



公司介绍

Company Profile

宁波科瑞博电梯配件有限公司是一家专业从事滚轮导靴的公司，集研发、制造、营销于一体，其前身是上海寅成电梯零部件有限公司，秉承 40 多年之专业经验，科瑞博团队坚持“让电梯更安全与更舒适”的使命，开拓创新、锐意进取，其 CoreBone 滚轮导靴系列产品低噪音、低磨损、长寿命，保障了电梯的运行安全、平稳、舒适。

我们坚信一个企业的成败依赖于积极的投资和技术的积累及不断地经营拓展。因此，CoreBone 团队绝不会满足眼前的成果，而是在公司“最佳技术”的基本理念下，把我们所有热情都投身于发展先进技术。我们 CoreBone 团队承诺：我们要尽一切努力去发展新科技，以最佳质量和服务来回馈客户。

我们公司已通过 ISO 9001: 2015 质量管理体系和 ISO 14001: 2015 环境体系；CoreBone 滚动导靴拥有 JAS-ANZ 等相关认证，噪音低、耐磨性强，显著提高电梯的使用性能及寿命。

目前我们的产品遍布全球各个国家及地区，与蒂森、现代、富士达等都建立了长久良好的合作关系。科瑞博非常感谢国内外知名电梯厂家持续的支持和肯定，并且希望大家的鼓励下蒸蒸日上，不断在国内外创造良好的口碑，成为电梯行业滚轮导靴知名国际品牌。

Ningbo Corebone Elevator Parts Co., Ltd. is a company specialized in roller guide shoes, which combines R & D, manufacturing and marketing. Its predecessor is Korean Joung Li Ind Co., Ltd. which has a professional experience of more than 40 years. Adhering to the mission of "Making Elevators Safer and More Comfortable", the company has been dedicated to development and innovation. Its Corebone Series roller guide shoe products have the features of quiet, wear-resistant and durable, which also ensures the safety, stability and comfort performance of elevators.

We believe in that the success or failure of an enterprise depends on the positive investment, accumulation of technology and the continuous development. Therefore, Corebone team will never just be satisfied with the present. Instead under the basic enterprise concept "Top Tech", All of us devoted our passion to developing advanced technology. WeCorebone team hereby promise we will do all our efforts to develop new technology and reward customers with the best quality and service.

We have passed ISO 9001:2015 quality management system and ISO 14001:2015 environmental management system. Corebone roller guider acquired JAS-ANZ certificate and with low noise and strong abrasion which improve the performance and life of elevators evidently.

So far, our products are widely used in various countries and regions. Corebone has established good for long cooperation relation with Thyssen krupp, Hyundai, Fujitec and so on. Corebone team highly appreciates the support and recognition from famous elevator manufacturer at home and abroad. We hope by your encouragement we can always be in the ascendant, constantly creating good reputation and to be an outstanding international brand for elevator roller guider.



滚动导靴优点

Corebone Roller Guider Advantages

1. 滚轮部件全部韩国工厂生产进口
The roller parts are all manufactured and imported from the Korean Factory
2. 特殊橡胶配方，回弹性高，永久变形低，噪音低，动态疲劳性能优异
Special rubber formula, high resilience, low permanent deformation, low noise, excellent dynamic fatigue performance
3. 采用国际领先的粘胶材料，先进的粘胶工艺
The internationally leading adhesive material and the advanced gluing technology are adopted
4. 科学严谨的专业硫化生产线，确保产品质量稳定
Scientific and rigorous vulcanization production lines ensure a stable product quality
5. 采用性能稳定的日本 NSK 进口轴承、韩国 KBC 轴承、“人本 C&U”定制轴承
The imported Japanese NSK bearings with stable performance, Korean KBC bearings and C&U Customized bearings are adopted
6. 合理的支架结构设计，传承经典，充分展现力与美的结合
The reasonable support structure design not only inherits the classic concepts, but also fully presents the combination of power and beauty
7. 大规模采用铸造工艺，更稳定，更安全
The casting process is adopted in large scale, which ensures more stability and safety
8. 精密专业的检测设备确保产品出厂合格率 100%
The precise and professional testing equipment ensures the ex-factory pass rate of its product is 100%



Printed frame color is possible to different looks from originals.

COLOR OPTION



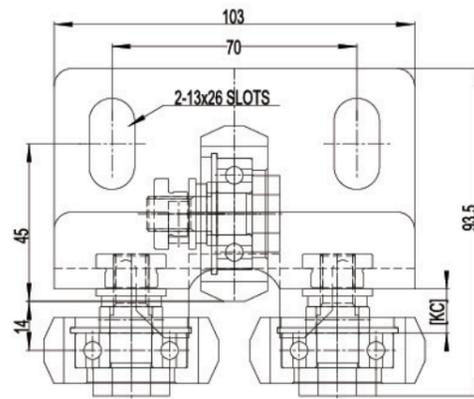
COLOR OPTION: Special color can be provided, you can choose from the color table above.

CBRG50D



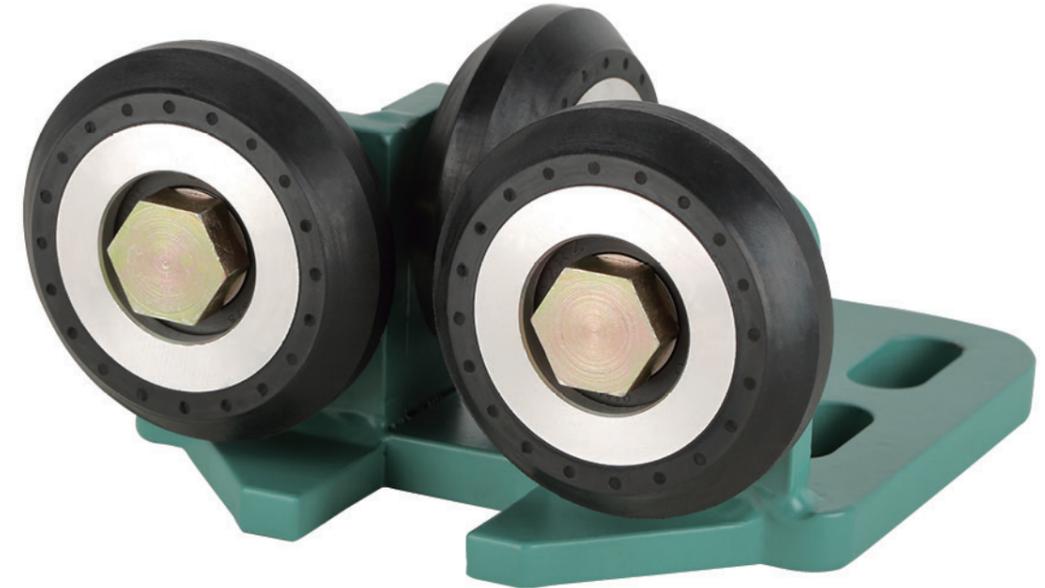
CBRG50D			
类型 Type	额定速度 Rated Speed	导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	类型 P01	640kg
轿厢 / 对重 CAR/CWT	1.0米 / 每秒 1.0m/sec	8K,13K, 18K,24K	

CBRG50D	
Description	Specification
Diameter	Ø 50
hub	Al-Die Casting10
Tire	C.R/P.B/U.R



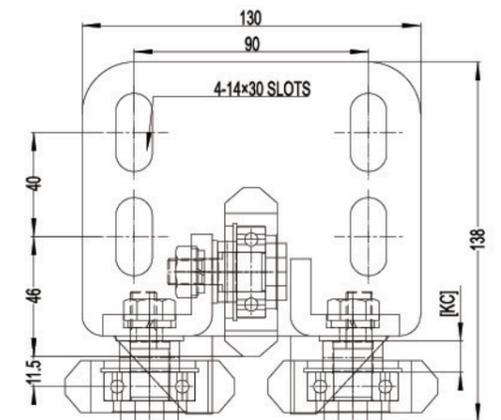
CBRG50D	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	116/110mm
整体长度 Length, Overall	93.5mm
整体高度 Height, Overall	68mm
安装孔 Mounting Hole	2-13mm×26mm
孔中心距 Hole Range(Center)	70mm
适用导轨 Applicable guide	9mm,10mm,16mm

CBRG65D



CBRG65D			
类型 Type	额定速度 Rated Speed	导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	类型 P01	1,000kg
轿厢 / 对重 CAR/CWT	1.75米 / 每秒 1.75m/sec	8K,13K, 18K,24K	

CBRG65D	
Description	Specification
Diameter	Ø 65
hub	Al-Die Casting10
Tire	C.R/P.B/U.R



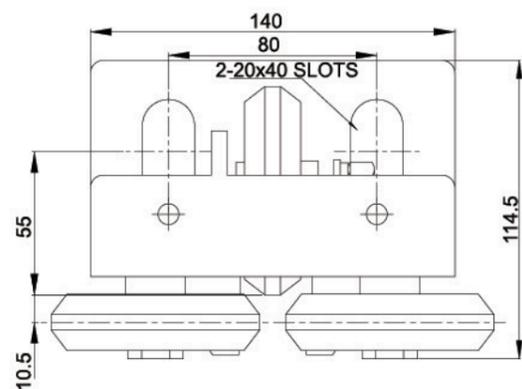
CBRG65D	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	140/146mm
整体长度 Length, Overall	138mm
整体高度 Height, Overall	75.5mm
安装孔 Mounting Hole	4-14mm×30mm
孔中心距 Hole Range(Center)	Front40mm×Side90mm
适用导轨 Applicable guide	9mm,10mm,16mm

CBRG80C



CBRG80C			
类型 Type	额定速度 Rated Speed	导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 / 对重 CAR/CWT	2.5 米 / 每秒 2.5m/sec	8K,13K, 18K,24K

CBRG80C	
Description	Specification
Diameter	Ø 80
hub	Al-Die Casting10
Tire	C.R/P.B/U.R



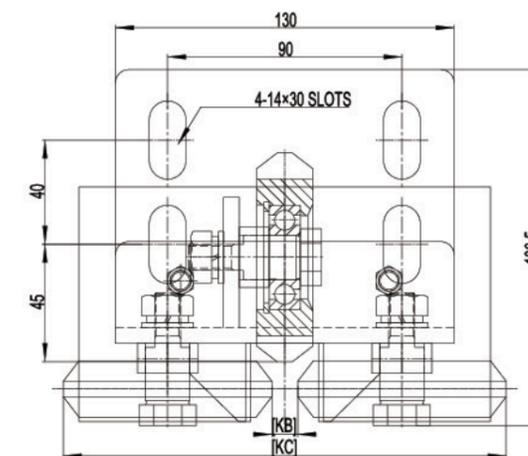
CBRG80C	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	170/176mm
整体长度 Length, Overall	114.5mm
整体高度 Height, Overall	148mm
安装孔 Mounting Hole	2-20mm×40mm
孔中心距 Hole Range(Center)	80mm
适用导轨 Applicable guide	9mm, 10mm, 16mm

CBRG80D



CBRG80D				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 / 对重 CAR/CWT	2.0 米 / 每秒 2.0m/sec	2.5 米 / 每秒 2.5m/sec	8K,13K, 18K,24K

CBRG80D	
Description	Specification
Diameter	Ø 80
hub	Al-Die Casting10
Tire	C.R/P.B/U.R

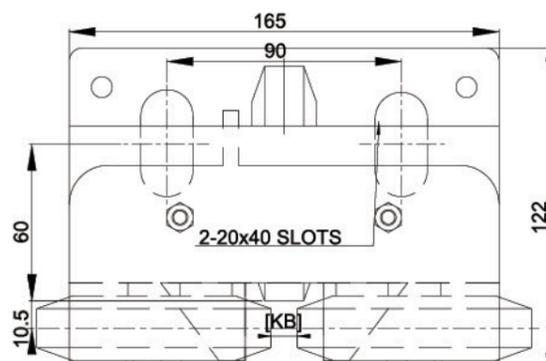


CBRG80D	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	170/176mm
整体长度 Length, Overall	136.5mm
整体高度 Height, Overall	98mm
安装孔 Mounting Hole	4-14mm×30mm
孔中心距 Hole Range(Center)	Front40mm×Side90mm
适用导轨 Applicable guide	9mm,10mm,16mm

CBRG90C



CBRG90C			
类型 Type	额定速度 Rated Speed	导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 / 对重 CAR/CWT	3.0米 / 每秒 3.0m/sec	



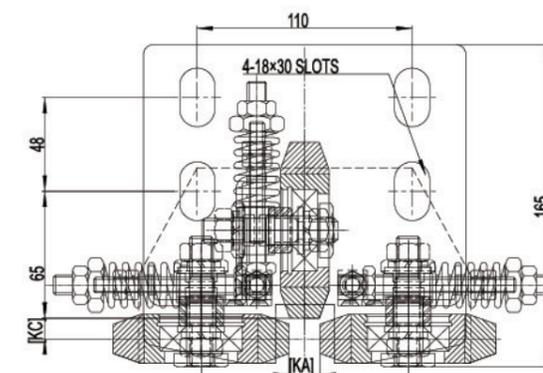
CBRG90C	
Description	Specification
Diameter	Ø 90
hub	Al-Die Casting10
Tire	C.R/P.B/U.R

CBRG90C	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	190/196mm
整体长度 Length, Overall	122mm
整体高度 Height, Overall	161.5mm
安装孔 Mounting Hole	2-20mm×40mm
孔中心距 Hole Range(Center)	90mm
适用导轨 Applicable guide	9mm,10mm,16mm

CBRG90D



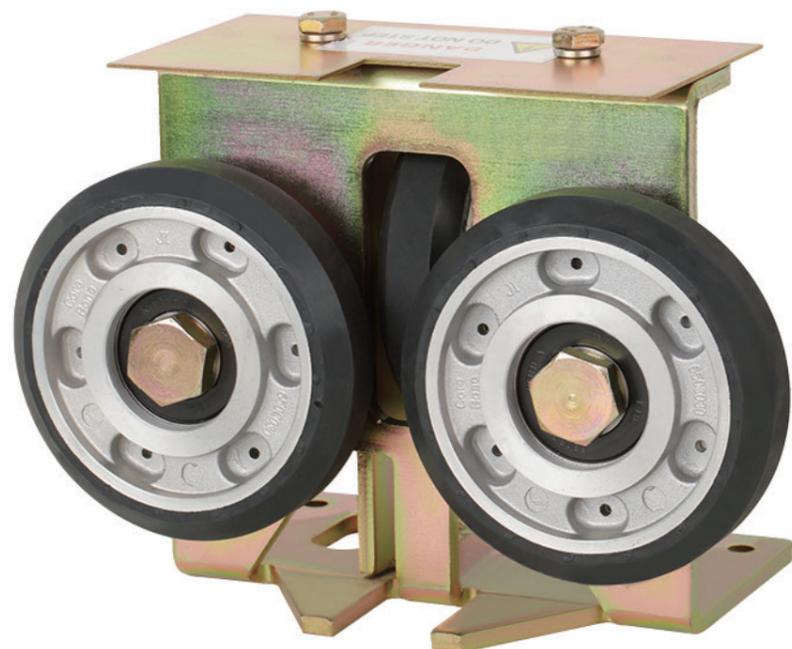
CBRG90D				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 / 对重 CAR/CWT	2.5米 / 每秒 2.5m/sec		



CBRG90D	
Description	Specification
Diameter	Ø 90
hub	Al-Die Casting10
Tire	C.R/P.B/U.R

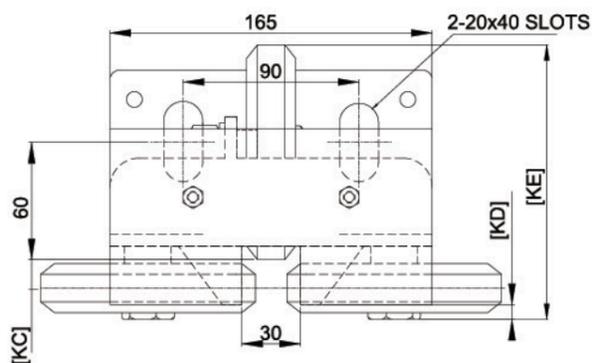
CBRG90D	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	258mm
整体长度 Length, Overall	165mm
整体高度 Height, Overall	174mm
安装孔 Mounting Hole	4-18mm×30mm
孔中心距 Hole Range(Center)	Front48mm×Side110mm
适用导轨 Applicable guide	9mm, 10mm, 16mm

CBRG110E



CBRG110E				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	
轿厢 / 对重 CAR/CWT	2.5米 / 每秒 2.5m/sec	4.0米 / 每秒 4.0m/sec	8K,13K, 18K,24K	1,350kg

CBRG110E	
Description	Specification
Diameter	Ø 110
hub	Al-Die Casting10
Tire	C.R/P.B/U.R



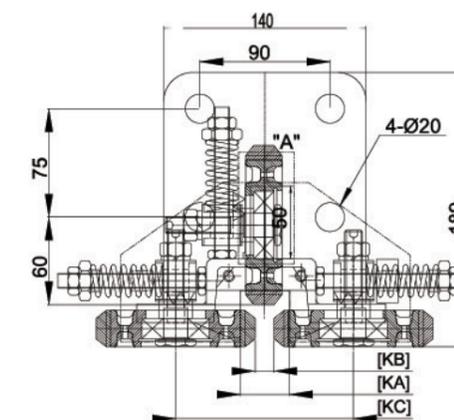
CBRG110E	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	230/236mm
整体长度 Length, Overall	136.5/140.5mm
整体高度 Height, Overall	161.5mm
安装孔 Mounting Hole	2-40mm×20mm
孔中心距 Hole Range(Center)	90mm
适用导轨 Applicable guide	9mm, 10mm, 16mm

CBRG110NS



CBRG110NS				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	
轿厢 / 对重 CAR/CWT	2.5米 / 每秒 2.5m/sec	4.5米 / 每秒 4.5m/sec	8K,13K, 18K,24K	1,350kg

CBRG110NS	
Description	Specification
Diameter	Ø 110
hub	Al-Die Casting10
Tire	C.R/P.B/U.R



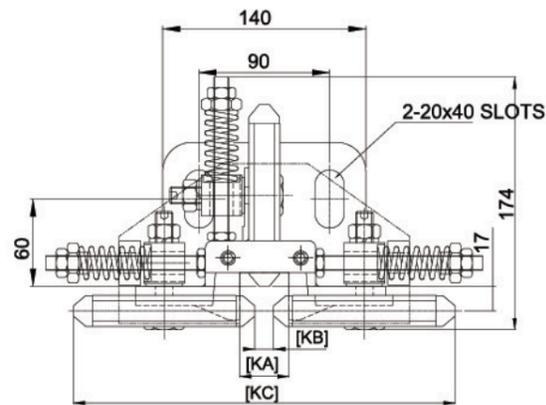
CBRG110NS	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	286mm
整体长度 Length, Overall	189mm
整体高度 Height, Overall	224mm
安装孔 Mounting Hole	4-Ø20mm
孔中心距 Hole Range(Center)	Front75mm×Side90mm
适用导轨 Applicable guide	9mm, 10mm, 16mm, 19mm

CBRG125NS



CBRG125NS				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	
轿厢 / 对重 CAR/CWT	3.0米 / 每秒 3.0m/sec	5.0米 / 每秒 5.0m/sec	8K,13K, 18K,24K	1,800kg

CBRG125NS	
Description	Specification
Diameter	Ø 125
hub	Al-Die Casting10
Tire	C.R/P.B/U.R



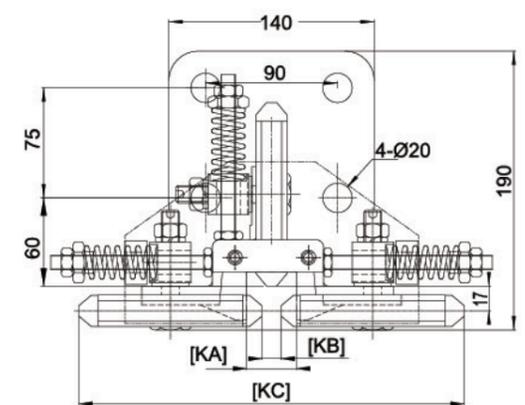
CBRG125NS	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	301mm
整体长度 Length, Overall	174mm
整体高度 Height, Overall	226mm
安装孔 Mounting Hole	2-20mm×40mm
孔中心距 Hole Range(Center)	90mm
适用导轨 Applicable guide	9mm,10mm,16mm,19mm

CBRG125NS-K



CBRG125NS-K				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	
轿厢 / 对重 CAR/CWT	3.0米 / 每秒 3.0m/sec	5.0米 / 每秒 5.0m/sec	8K,13K, 18K,24K	1,800kg

CBRG125NS-K	
Description	Specification
Diameter	Ø 125
hub	Al-Die Casting10
Tire	C.R/P.B/U.R



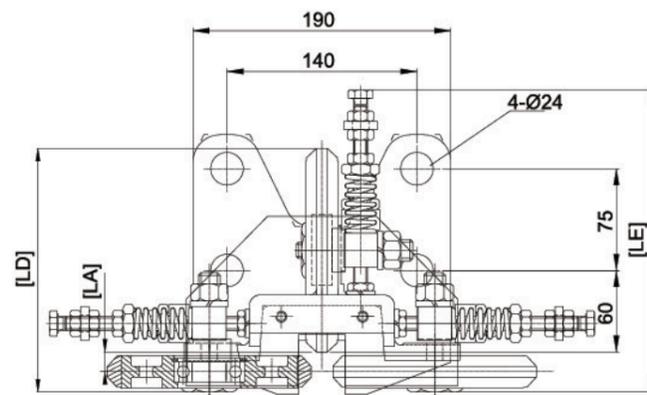
CBRG125NS-K	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	301mm
整体长度 Length, Overall	190mm
整体高度 Height, Overall	226mm
安装孔 Mounting Hole	4-Ø20mm
孔中心距 Hole Range(Center)	Front75mm×Side90mm
适用导轨 Applicable guide	9mm,10mm,16mm,19mm

CBRG150DS



CBRG150DS				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	
轿厢 / 对重 CAR/CWT	4.5米 / 每秒 4.5m/sec	7.0米 / 每秒 7.0m/sec	13K, 18K, 24K, 30K	2,000kg

CBRG150DS	
Description	Specification
Diameter	Ø 150
hub	Al-Die Casting12
Tire	C.R/P.B/U.R



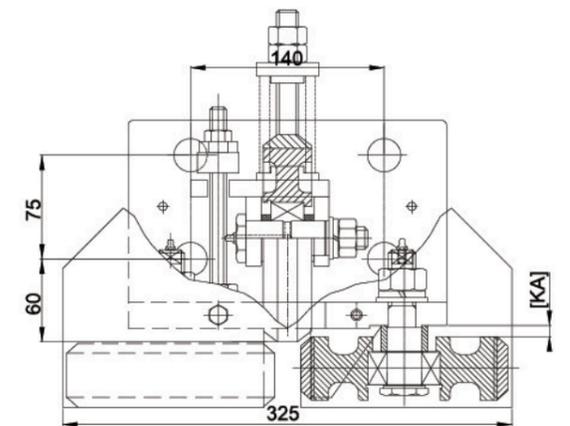
CBRG150DS	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	395.8/401.8/404.8mm
整体长度 Length, Overall	222.4/230.4mm
整体高度 Height, Overall	246mm
安装孔 Mounting Hole	4-Ø24mm
孔中心距 Hole Range(Center)	Front75mm×Side140mm
适用导轨 Applicable guide	9mm, 10mm, 16mm, 19mm

CBRG150FS



CBRG150FS						
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type			额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	类型 P02	类型 P03	
轿厢 / 对重 CAR/CWT	2.0米 / 每秒 2.0m/sec	3.0米 / 每秒 3.0m/sec	18K	24K	30K	5,000kg

CBRG150FS	
Description	Specification
Diameter	Ø 150
hub	A2024-T6
Tire	C.R/P.B/U.R



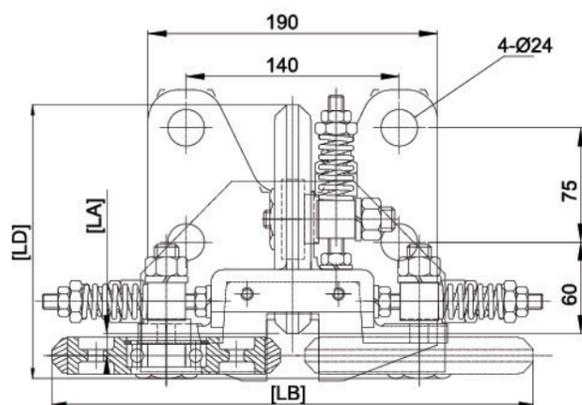
CBRG150FS	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	325mm
整体长度 Length, Overall	287mm
整体高度 Height, Overall	294mm
安装孔 Mounting Hole	4-Ø24mm
孔中心距 Hole Range(Center)	Front75mm×Side140mm
适用导轨 Applicable guide	16mm, 19mm

CBRG150NS



CBRG150NS				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	
轿厢 / 对重 CAR/CWT	4.0米 / 每秒 4.0m/sec	6.0米 / 每秒 6.0m/sec	13K,18K, 24K,30K	2,000kg

CBRG150NS	
Description	Specification
Diameter	Ø 150
hub	Al-Die Casting12
Tire	C.R/P.B/U.R



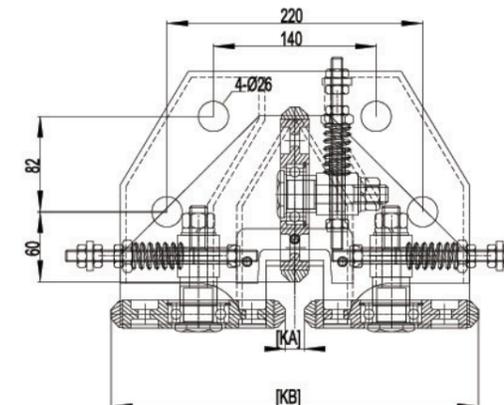
CBRG150NS	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	328.6mm
整体长度 Length, Overall	189.5/197.5mm
整体高度 Height, Overall	246mm
安装孔 Mounting Hole	4-Ø24mm
孔中心距 Hole Range(Center)	Front75mm×Side140mm
适用导轨 Applicable guide	9mm,10mm,16mm,19mm

CBRG150XL



CBRG150XL				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	
轿厢 / 对重 CAR/CWT	6.0米 / 每秒 6.0m/sec	8.0米 / 每秒 8.0m/sec	18K,24K, 30K,37K,50K	5,000kg

CBRG150XL	
Description	Specification
Diameter	Ø 150
hub	Al-Die Casting12
Tire	C.R/P.B/U.R



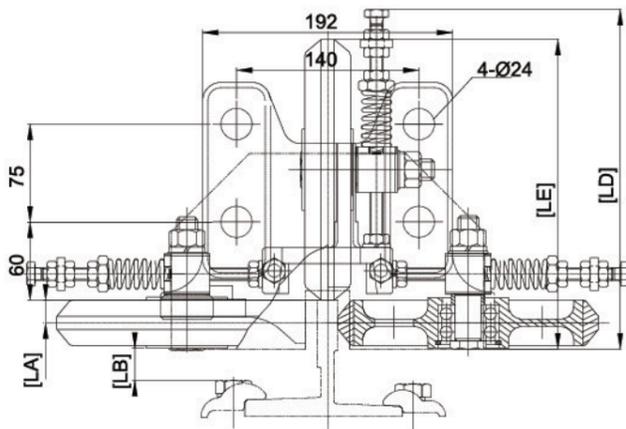
CBRG150XL	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	410mm
整体长度 Length, Overall	235.6mm
整体高度 Height, Overall	425mm
安装孔 Mounting Hole	4-Ø26mm
孔中心距 Hole Range(Center)	Front82mm×Side140mm
适用导轨 Applicable guide	16mm,19mm,29mm,32mm

CBRG200DS



CBRG200DS				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	
轿厢 / 对重 CAR/CWT	6.0米 / 每秒 6.0m/sec	10.0米 / 每秒 10.0m/sec	18K, 24K,30K	2,600kg

CBRG200DS	
Description	Specification
Diameter	Ø 200
hub	Al-Die Casting12
Tire	C.R/P.B/U.R



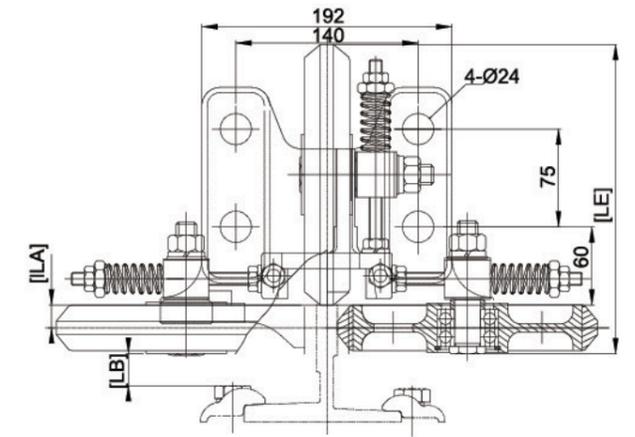
CBRG200DS	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	456/462/465mm
整体长度 Length, Overall	260/265mm
整体高度 Height, Overall	305mm
安装孔 Mounting Hole	4-Ø24mm
孔中心距 Hole Range(Center)	Front75mm×Side140mm
适用导轨 Applicable guide	16mm,19mm

CBRG200NS



CBRG200NS				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	
轿厢 / 对重 CAR/CWT	5.0米 / 每秒 5.0m/sec	8.0米 / 每秒 8.0m/sec	18K, 24K,30K	2,600kg

CBRG200NS	
Description	Specification
Diameter	Ø 200
hub	Al-Die Casting10
Tire	C.R/P.B/U.R



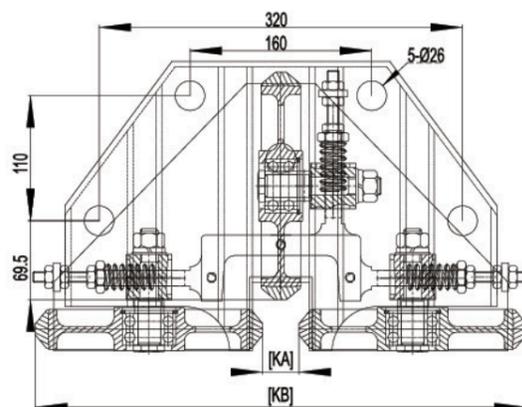
CBRG200NS	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	410/416/419mm
整体长度 Length, Overall	238/243mm
整体高度 Height, Overall	305mm
安装孔 Mounting Hole	4-Ø24mm
孔中心距 Hole Range(Center)	Front75mm×Side140mm
适用导轨 Applicable guide	16mm,19mm

CBRG200XL



CBRG200XL				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	
轿厢 / 对重 CAR/CWT	8.0 米 / 每秒 8.0m/sec	10.0 米 / 每秒 10.0m/sec	18K,24K, 30K,37K,50K	6,000kg

CBRG200XL	
Description	Specification
Diameter	Ø 200
hub	Al-Die Casting12
Tire	C.R/P.B/U.R



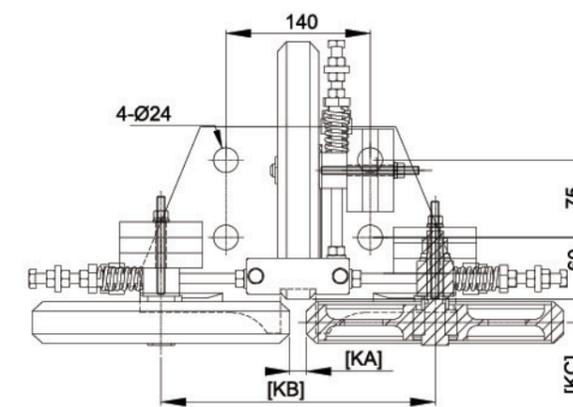
CBRG200XL	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	425mm
整体长度 Length, Overall	255.5mm
整体高度 Height, Overall	579mm
安装孔 Mounting Hole	4-Ø26mm
孔中心距 Hole Range(Center)	Front110mm×Side160mm
适用导轨 Applicable guide	16mm, 19mm, 29mm, 32mm

CBRG250DNS



CBRG250DNS						
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type			额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	类型 P02	类型 P03	
轿厢 / 对重 CAR/CWT	8.0 米 / 每秒 8.0m/sec	12.0 米 / 每秒 12.0m/sec	18K- 24K	30K	37K	2,600kg

CBRG250DNS	
Description	Specification
Diameter	Ø 250
hub	Al-Die Casting10
Tire	C.R/P.B/U.R



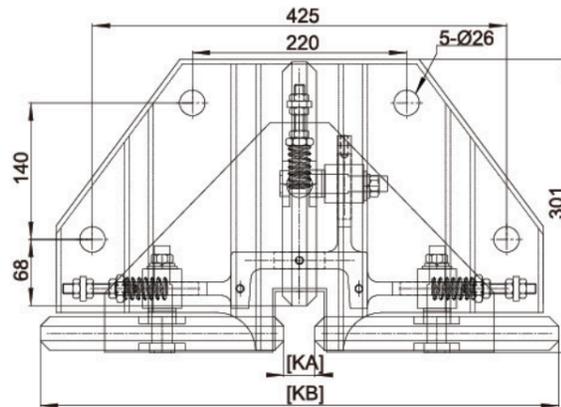
CBRG250DNS	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	522mm
整体长度 Length, Overall	290.5/295.5mm
整体高度 Height, Overall	396mm
安装孔 Mounting Hole	4-Ø24mm
孔中心距 Hole Range(Center)	Front75mm×Side140mm
适用导轨 Applicable guide	16mm, 19mm, 29mm

CBRG250XL



CBRG250XL				
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type	额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	
轿厢 / 对重 CAR/CWT	10.0 米 / 每秒 10.0m/sec	12.0 米 / 每秒 12.0m/sec	18K,24K, 30K,37K,50K	8,000kg

CBRG250XL	
Description	Specification
Diameter	Ø 250
hub	Al-Die Casting10
Tire	C.R/P/B/U.R



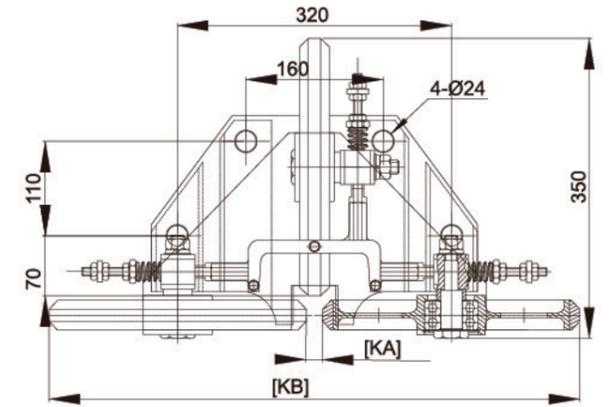
CBRG250XL	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	532mm
整体长度 Length, Overall	301mm
整体高度 Height, Overall	678mm
安装孔 Mounting Hole	4-Ø26mm
孔中心距 Hole Range(Center)	Front140mm×Side220mm
适用导轨 Applicable guide	16mm, 19mm, 29mm, 32mm

CBRG300DNS



CBRG300DNS						
类型 Type	额定速度 Rated Speed		导轨类型 Rail Type			额定载重 Max. Rated Load
	轿厢 CAR	对重 CWT	类型 P01	类型 P02	类型 P03	
轿厢 / 对重 CAR/CWT	10.0 米 / 每秒 10.0m/sec	14.0 米 / 每秒 14.0m/sec	24K- 30K	37K	50K	2,600kg

CBRG300DNS	
Description	Specification
Diameter	Ø 300
hub	Al-Die Casting10
Tire	C.R/P/B/U.R



CBRG300DNS	
描述 Description	测量值 (尺寸) Measurements (with assembling)
整体宽度 Width, Overall	619/629/632mm
整体长度 Length, Overall	350mm
整体高度 Height, Overall	440mm
安装孔 Mounting Hole	4-Ø26mm
孔中心距 Hole Range(Center)	Front110mm×Side160mm
适用导轨 Applicable guide	16mm, 19mm, 29mm, 32mm