

C型钢电缆滑轨滑车

C-TRACK&CABLE TROLLEYS

C30 · C32 · C40 · C63



订购指南/Order Guide

电缆滑车C32系列/Cable Trolleys C32

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C32系列配件/Accessories for C32

请参考第46、47页/Pls see page 46&47



电缆滑车C40系列/Cable Trolleys C40

请参考第48页/Pls see page 48

C40系列配件/Accessories for C40



请参考第49页/Pls see page 49

电缆滑车C50系列/Cable Trolleys C50

请参考第50页/Pls see page 50

C50系列配件/Accessories for C50



请参考第51页/Pls see page 51

电缆滑车C63系列/Cable Trolleys C63

请参考第52页/Pls see page 52

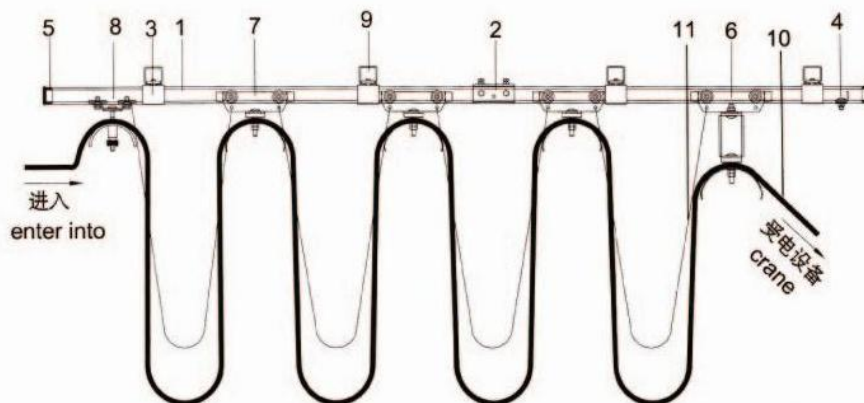
C63系列配件/Accessories for C63



请参考第53页/Pls see page 53

系统图/System photo

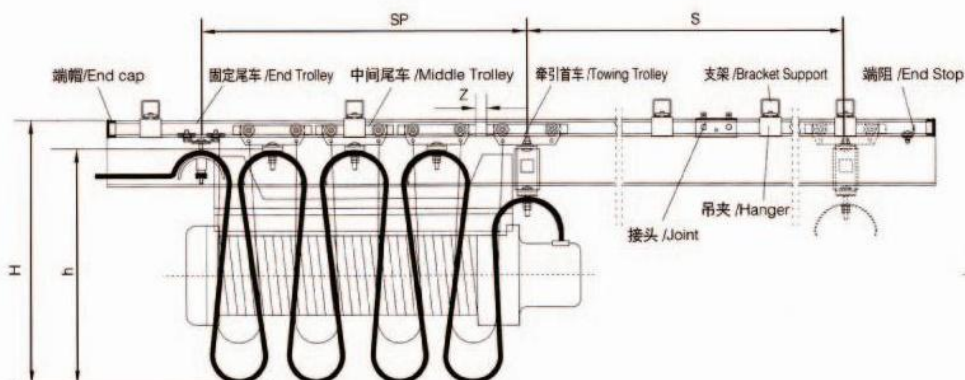
- 1 C型钢轨道 C-Track
- 2 接头 Joint
- 3 吊夹 Hanger
- 4 端阻 End Stop
- 5 端帽 End Cap
- 6 牵引首车 Towing Trolley
- 7 中间滑车 Middle Trolley
- 8 固定尾车 End Trolley
- 9 支架 Bracket Support
- 10 电缆 Cable
- 11 钢丝 Steel wire



电缆长度的计算/Cable Safety Length Directions

运行速度号/Travel Speed	电缆悬挂长度 Cable loop depth	电缆长度系数 safety factor
> 0.3 m	≤ 35 m/min	f = 1.1
≤ 0.8 m	≤ 50 m/min	f = 1.15
> 0.8 m	≤ 50 m/min	f = 1.1
≤ 0.8 m	≤ 80 m/min	f = 1.2
> 0.8 m	≤ 80 m/min	f = 1.15
当挂圆电缆时 for spiral looped round cable		f = 1.2

运行速度更快时需要选择其它系数 For higher speed factors please consult factory.



S = 行程 Travel distance (m)

h = 电缆悬挂长度 Cable loop depth (m)

SP = 积放空间 Storage distance (m)

Z = 空余距离 Open space (m)

(推荐取一个滑车长度 min. one carrier length)

n = 电缆滑车数量, 尾车除外 Number of loops

l = 滑车长度 Length of carrier (m)

D = 滑车底座直径 Diameter of support saddle (m)

f = 电缆长度 (首车到尾车距离) Cable length safety factor

电缆滑车数量 Number of loops

$$n = \frac{f \times S}{2h - f \times l + 1,254 D}$$

积放空间 Storage distance

$$SP = n \times l + Z$$

电缆长度 Cable length

(c/c track clamp – lead carrier without hookup ends)

$$L = (S + SP) \times f$$

电缆悬挂长度 Cable loop depth

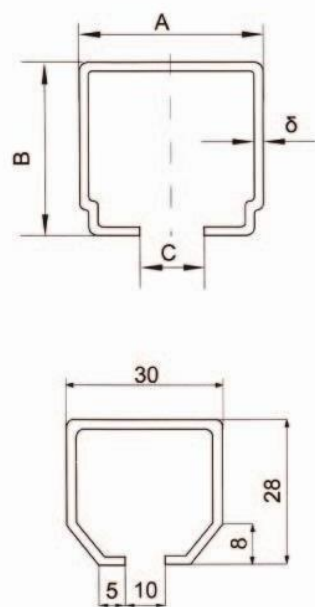
$$h = \frac{f}{2} \left(\frac{S}{n} \right) + l - 0,627 \times D$$

滑车数量 Number of Carriers

(without lead carrier and track clamp)

$$= n - 1$$

C型钢轨道/C-Tracks



型号/Type	C32*30*1.5	C40*40*2.0	C50*50*25	C63*63*4.0
产品编码/Cat.-NO.	710116*	720116*	740116*	750116
材质/Material	Galvanized steel/镀锌钢(热镀锌处理,C63系列外)			
轨道参数/Technical data				
A	32	40	50	63
B	40	40	50	63
C	12	13	16	18
δ	1.5	2.0	2.5	4.0
悬吊间距/Spacing	所能承受的最大负载/Max. Cable Load			
1.5m	89kg	188kg	250kg	503kg
2.0m	51kg	103kg	250kg	425kg
2.5m	39kg	73kg	95kg	302kg
3.0m	23kg	49kg	—	195kg
4.0m	-	28kg	—	85kg

*根据需要在末尾填上定尺要求,标准尺寸为6米/支, 也可提供4米/支的。
Standard Length:6.0 m,other lengths on quest.

概述/General

电缆滑车是一种理想的物流供电系统,适用于室内外、多尘、多灰、温差较大,环境要求较低,运行平稳。

安能滑线的电缆滑车轴承为球面接触,使小车的移动灵活、稳固、均匀,故障率极低。扁电缆及圆电缆均能安装使用,并在滑车上装有缓冲装置及电缆保护装置。

目前,电缆滑车广泛应用于各种通用桥、门式起重机、电动葫芦自行小车、仓库、船厂、码头等起重设备的移动供电。

ANNENG Festoon Systems support conductor cables(flat or round) and hoses (hydraulic and pneumatic applications) for delivering power &control to mobile equipment in a safe, efficient and maintenance free method.

The cable trolleys are well guided inside their C-tracks and protected against humidity, dust and icing.

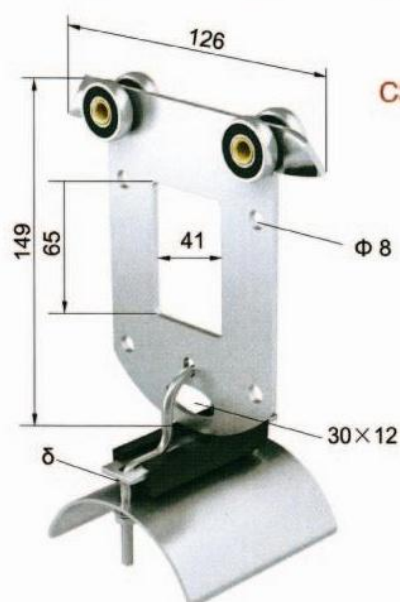
ANNENG cable trolleys not only deliver power and control to mobile equipment which has reciprocal motion but also support large quantities of data cables including optic fibres travelling independently from the mobile machinery. The relevant control carriers with and without push button lifting are also shown in this catalog.

技术参数/Technical data

运行速度/Travel Speed *	<120m/min
环境/Temperature	-40℃—— +125℃
承载能力/Cable load	<120kg

运行速度/Travel Speed	电缆下垂高度/cable loop depth
max.35 m/min	≥ 0.3m
35-50 m/min	≤ 0.8m
50-80 m/min	≥ 0.8m

牵引首车/Towing Trolley(C32)



C32SC-75



C32SC-70

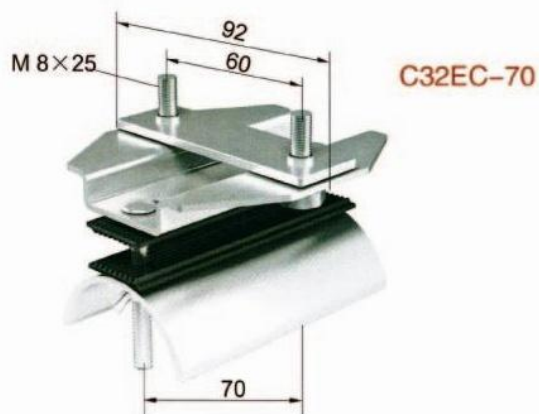
R=50mm(ABS)

固定尾车/End Trolley(C32)



C32EC-75

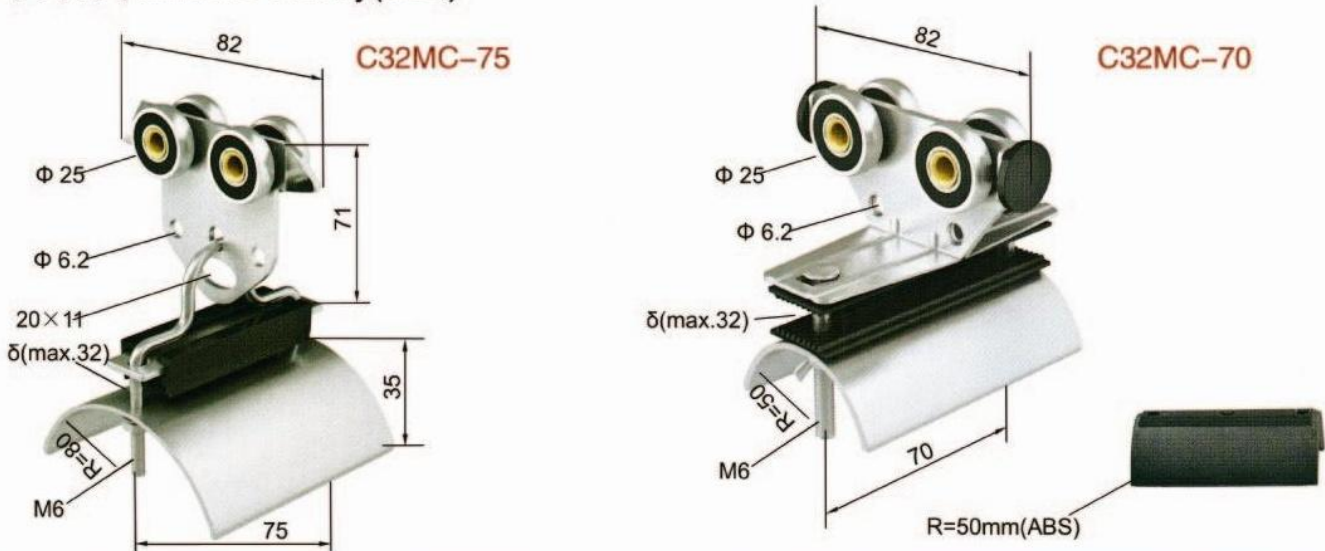
*可适用于C32/C40轨道。
It can be used for C32/C40 C-Track.



C32EC-70

型 号/Type	C32SC-75/C32SC-70	C32EC-75/C32EC-70
滚轮/Wheels	采用球面轴承，经过硬化和镀锌处理。 温度范围：-30° C -- +125° C 运行速度：160米/分钟	Ball bearings, hardened, galvanized Temperature resistance Lub. grease of wheels: -30° C to +125° C Travelling speed: ca. 160 m/min.
材 质/Material	面板：镀锌钢 底座：镀锌钢或ABS 夹具：合成橡胶 销子：无缝黄铜管 其余零件：镀锌钢 耐温：-30° C -- +100° C	Carrier body: steel, galvanized Support saddle: steel, galvanized Bumper: Neoprene Dowel: Brass Hardware: galvanized Temperature resistance: -30° C to +100° C
载重/Max. cable load	不超过25KG/max. 25 kg per carrier	不超过25KG/max. 25 kg per carrier
电缆尺寸/Dim. of Cable (mm)	max.75 W×32 δ/max.70W×32 δ	max.75 W×32 δ/max.70W×32 δ
产品编码/Cat.-NO.	711101/711105, 711102(R=50,ABS底座)	711301/711305, 711302(R=50,ABS底座)

中间滑车/Middle Trolley(C32)



型 号/Type	C32MC-75	C32MC-70
滚轮/Wheels	采用球面轴承，经过硬化和镀锌处理。温度范围：-30° C -- +125° C 运行速速：160米/分钟	Ball bearings, hardened, galvanized Temperature resistance Lub. grease of wheels: -30° C to +125° C Travelling speed: ca. 160 m/min.
材 质/Material	面板：镀锌钢 底座：镀锌钢或ABS 夹具：合成橡胶 销子：无缝黄铜管或镀锌钢 其余零件：镀锌钢 耐温：- 30° C -- +100° C	Carrier body: steel, galvanized Support saddle: steel, galvanized Bumper: Neoprene Dowel: Brass or steel, galvanized Hardware: galvanized Temperature resistance: - 30° C to +100° C
载重/Max. cable load	不超过30KG/max. 30 kg per carrier	不超过22KG/max. 22 kg per carrier
电缆尺寸/Dim. of Cable (mm)	max.75 W×32 δ	max.70 W×32 δ
产品编码/Cat.-NO.	711201, 711202(R=50,ABS底座)	711205

圆电缆滑车/Trolley for Round Cable

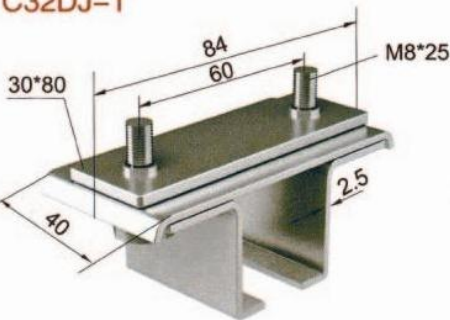


型号/Type	C32RMC
滚轮/Wheels	采用球面轴承，经过硬化和镀锌处理。温度范围 Temperature resistance Lub.grease of wheels:-30°Cto+125°C 运行速速：120米/分钟 Travelling speed:ca,120m/min.
材质/Material	面板：镀锌钢 Carrier body:steel,.galvanized 挂钩：镀锌钢 Clamp:steel,galvanized 吊绳：尼龙 Sling:Nylon 销子：无缝黄铜管 Dowel:Brass 其余零件：镀锌钢 Hardware:galvanized
载重/Max.cable load	不超过22KG/max.22kg per carrier
电缆尺寸/Dim.of Cable	max.D=50mm/D=80mm/D=160mm
产品编码/Cat.-NO.	711206(D=50,L=160) 711208(D=80,L=190) 711210(D=160,L=270)

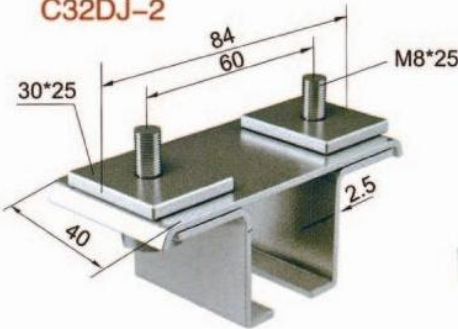
C32系列吊夹/Hanger C32DJ

用于C型钢安装支架/for C-tack Support Bracket

C32DJ-1



C32DJ-2



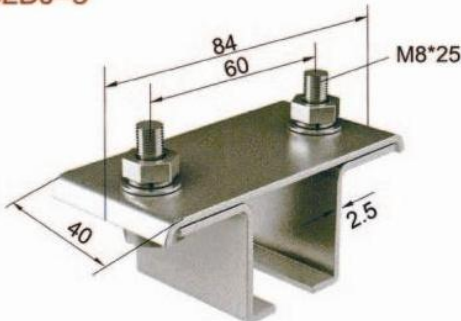
安装示例
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型号/Type	材质/Material	产品编码/Order-NO.
C32DJ-1	镀锌钢/Galvanized steel	714101
C32DJ-2	镀锌钢/Galvanized steel	714102

C32系列吊夹/Hanger C32DJ

用于角钢安装支架/for Angle steel Support Bracket

C32DJ-5

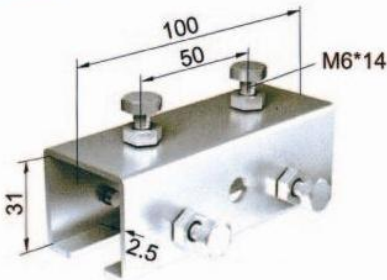


安装示例
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型号/Type	材质/Material	产品编码/Order-NO.
C32DJ-5	镀锌钢/Galvanized steel	714105

C32系列接头/Joint Clamp C32JT

C32JT-1



C32JT-2

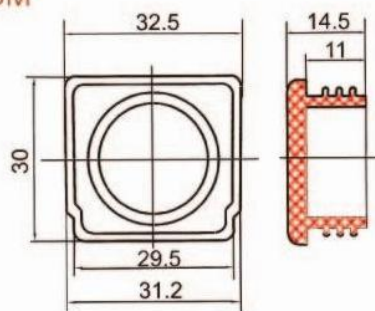


安装示例
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型号/Type	材质/Material	产品编码/Order-NO.
C32JT-1	镀锌钢/Galvanized steel	713401
C32JT-2	镀锌钢/Galvanized steel	713402

C32系列端帽/End Cap C32DM

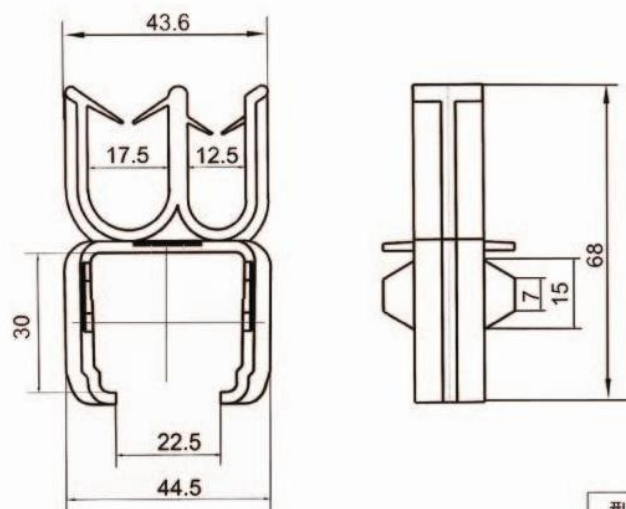
C32DM



型号/Type	材质/Material	产品编码/Order-NO.
C32DM	塑料/Plastics	713708

C32系列线卡/Cable clip C32XK

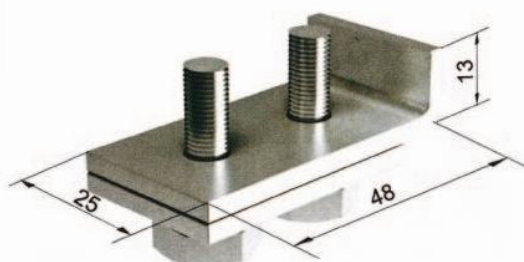
C32XK



型号/Type	材质/Material	产品编码/Order-NO.
C32XK	塑料/Plastics	713718

C32系列端阻/End stop C32DZ

C32DZ-1



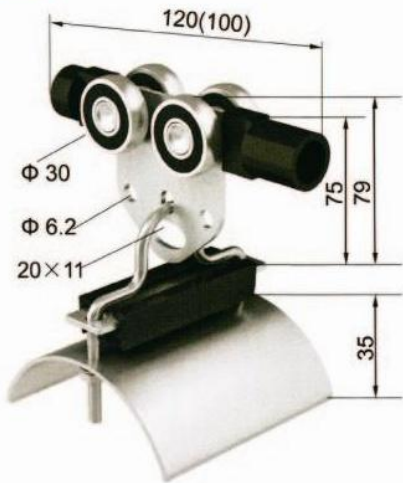
*可适用于C32/C40轨道。
It can be used for C32/40 C-Track.



型号/Type	材质/Material	产品编码/Order-NO.
C32DZ	镀锌钢/Galvanized steel	713702

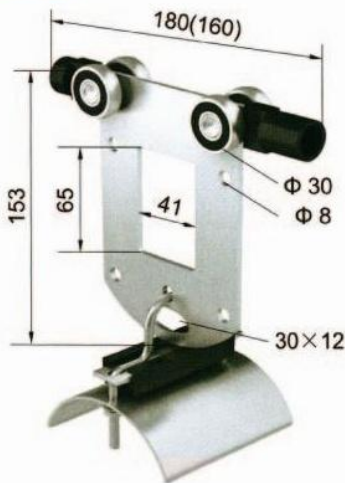
中间滑车/Middle Trolley (C40)

C40MC



牵引首车/Towing Trolley (C40)

C40SC



型 号/Type	C40MC	C40SC
滚 轮/Wheels	采用球面轴承，经过硬化和镀锌处理。 温度范围：-30° C -- +125° C 运行速速：160米/分钟	Ball bearings, hardened, galvanized Temperature resistance Lub. grease of wheels: -30° C to +125° C Travelling speed: ca. 160 m/min.
材 质/Material	面板：镀锌钢 底座：镀锌钢或ABS 夹具：合成橡胶 销子：镀锌钢 其余零件：镀锌钢 耐温：- 30° C -- +100° C	Carrier body: steel, galvanized Support saddle: steel, galvanized or ABS Bumper: Neoprene Dowel: steel, galvanized Hardware: galvanized Temperature resistance: - 30° C to +100° C
载重/Max. cable load	不超过35KG/max. 35 kg per carrier	不超过35KG/max. 35 kg per carrier
电缆尺寸/Dim. of Cable (mm)	max.75 W×32 δ	max.75 W×32 δ
产品编码/Cat-NO.	721201, 721202(R=50,ABS底座)	721101, 721102(R=50,ABS底座)

圆电缆滑车/Trolley for Round Cable

C40RMC

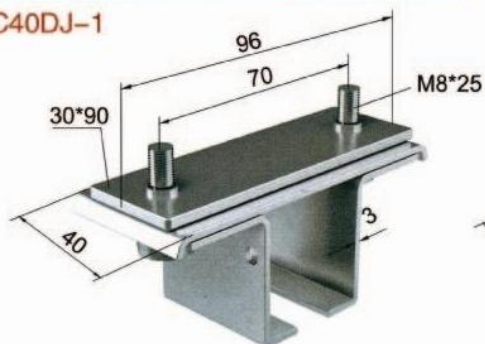


型 号/Type	C40RMC
滚 轮/Wheels	采用球面轴承，经过硬化和镀锌处理。Ball bearings, hardened, galvanized 温度范围/Temperature resistance Lub. grease of wheels: -30° C to +125° C 运行速速：100米/分钟 Travelling speed: ca. 100 m/min.
材 质/Material	面板：镀锌钢 吊绳：尼龙 销子：镀锌钢 其余零件：镀锌钢 Carrier body: steel, galvanized Sling: Nylon Dowel: steel, galvanized Hardware: galvanized
载重/Max. cable load	不超过28KG/max. 28 kg per carrier
电缆尺寸/Dim. of Cable	D=50mm/D=80mm/D=160mm
产品编码/Cat-NO.	721206 (D=50, L=160) 721208 (D=80, L=190) 721210 (D=160, L=270)

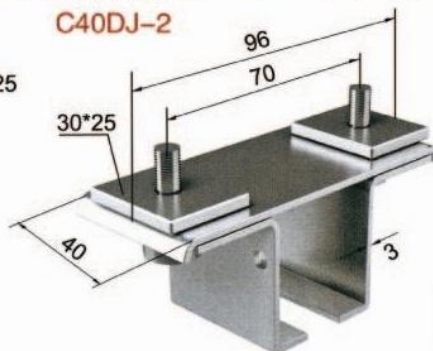
C40系列吊夹/Hanger C40DJ

用于C型钢安装支架/for C-tack Support Bracket

C40DJ-1



C40DJ-2



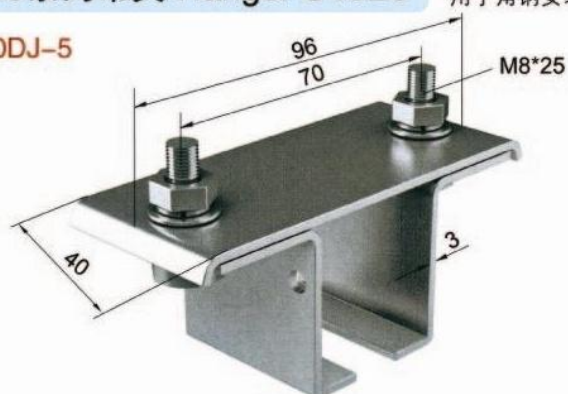
安装示例
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型号/Type	材质/Material	产品编码/Order-NO.
C40DJ-1	镀锌钢/Galvanized steel	724101
C40DJ-2	镀锌钢/Galvanized steel	724102

C40系列吊夹/Hanger C40DJ

用于角钢安装支架/for Angle steel Support Bracket

C40DJ-5

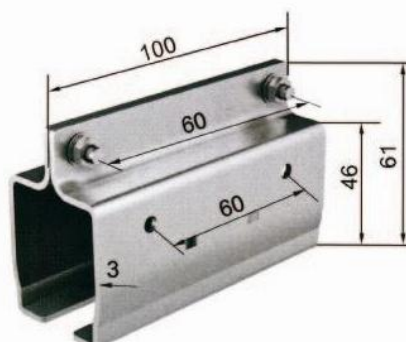
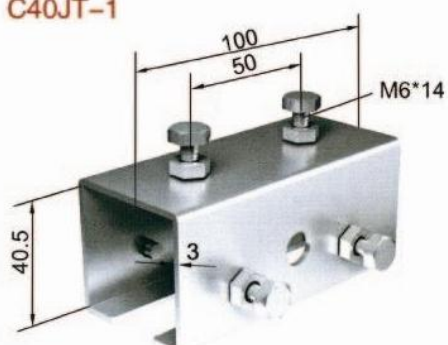


安装示例
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型号/Type	材质/Material	产品编码/Order-NO.
C40DJ-5	镀锌钢/Galvanized steel	724105

C40系接头/Joint Clamp C40JT

C40JT-1



C40JT-2

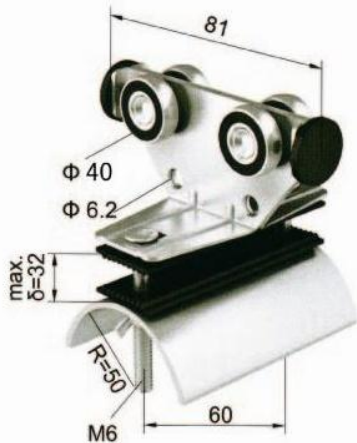


安装示例
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型号/Type	材质/Material	产品编码/Order-NO.
C40JT-1	镀锌钢/Galvanized steel	723401
C40JT-2	镀锌钢/Galvanized steel	723402

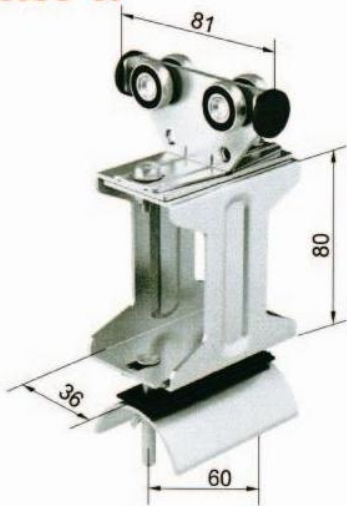
中间滑车/Middle Trolley (C50)

C50MC-60



牵引首车/Towing Trolley (C50)

C50SC-60



型 号/Type	C50EC-60	C50EC-60
滚 轮/Wheels	采用球面轴承，经过硬化和镀锌处理。 温度范围：-30° C -- +125° C 运行速速：120米/分钟	Ball bearings, hardened, galvanized Temperature resistance Lub. grease of wheels: -30° C to +125° C Travelling speed: ca. 120 m/min.
材 质/Material	面板：镀锌钢 底座：镀锌钢 夹具：合成橡胶 销子：镀锌钢 其余零件：镀锌钢 耐温：- 30° C -- +100° C	Carrier body: steel, galvanized Support saddle: steel, galvanized Bumper: Neoprene Dowel: steel, galvanized Hardware: galvanized Temperature resistance: - 30° C to +100° C
载重/Max. cable load	不超过20KG/max. 20 kg per carrier	不超过20KG/max. 20 kg per carrier
电缆尺寸/Dim. of Cable (mm)	max.60 W×32 δ	max.60 W×32 δ
产品编码/Cat.-NO.	701201	701101

固定尾车/END TROLLEY (C50)

C50EC-60

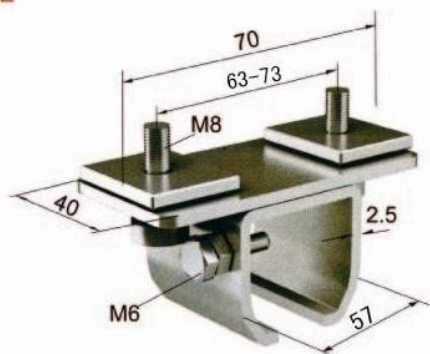


型 号/Type	C50EC-60
材 质/Material	面板：镀锌钢 底座：镀锌钢 销子：镀锌钢 其余零件：镀锌钢 Carrier body: steel, galvanized Support saddle: steel, galvanized Dowel: steel, galvanized Hardware: galvanized
载重/Max. cable load	不超过20KG/max. 20 kg per carrier
电缆尺寸/Dim. of Cable	max.60 W×32 δ
产品编码/Cat.-NO.	701301

C50系列吊夹/Hanger C50DJ

用于C型钢安装支架/for C-tack Support Bracket

C50DJ-2



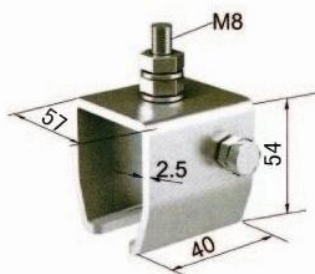
安装示例
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型号/Type	材质/Material	产品编码/Order-NO.
C50DJ-2	镀锌钢/Galvanized steel	704102

C50系列吊夹/Hanger C50DJ

用于角钢安装支架/for Angle steel Support Bracket

C50DJ-5

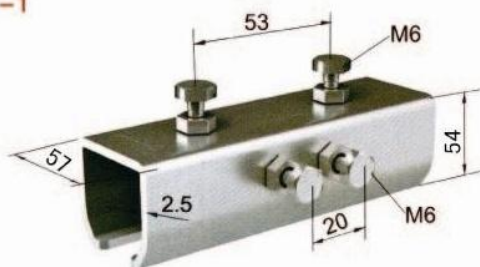


安装示例
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型号/Type	材质/Material	产品编码/Order-NO.
C50DJ-5	镀锌钢/Galvanized steel	704105

C50系接头/Joint Clamp C50JT

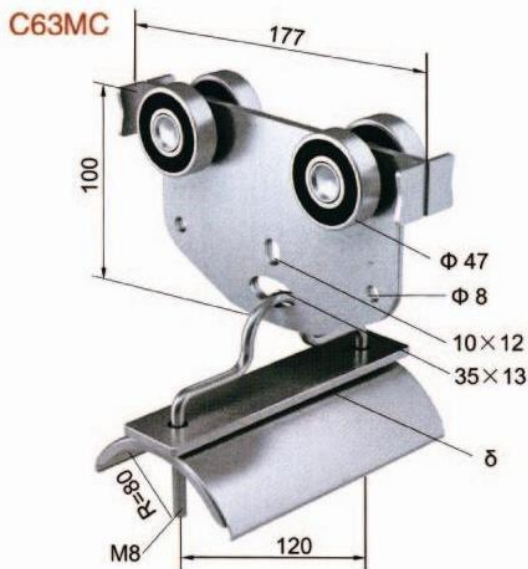
C50JT-1



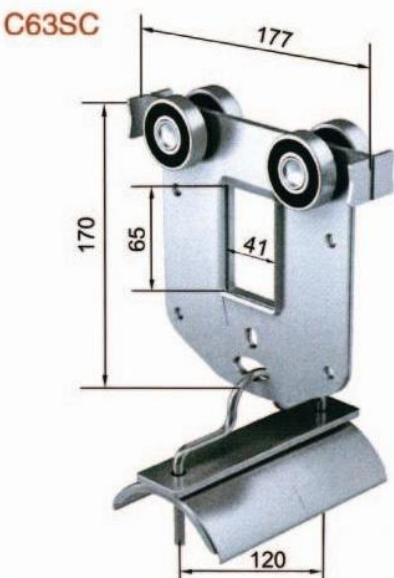
安装示例
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型号/Type	材质/Material	产品编码/Order-NO.
C50DJ-1	镀锌钢/Galvanized steel	723401

中间滑车/Middle Trolley (C63)



牵引首车/Towing Trolley (C63)



型 号/Type	C63MC	C63SC
滚 轮/Wheels	采用球面轴承，经过硬化和镀锌处理。 温度范围：-30° C -- +125° C 运行速速：160米/分钟	Ball bearings, hardened, galvanized Temperature resistance Lub. grease of wheels: -30° C to +125° C Travelling speed: ca. 160 m/min.
材 质/Material	面板：镀锌钢 底座：镀锌钢 销子：镀锌钢 其余零件：镀锌钢 耐温：- 30° C -- +100° C	Carrier body: steel, galvanized Support saddle: steel, galvanized Dowel: steel, galvanized Hardware: galvanized Temperature resistance: - 30° C to +100° C
载 重/Max. cable load	不超过65KG/max. 65 kg per carrier	不超过65KG/max. 65 kg per carrier
电缆尺寸/Dim. of Cable (mm)	max.120 W×40 δ	max.120 W×40 δ
产品编码/Cat.-NO.	751201	751101

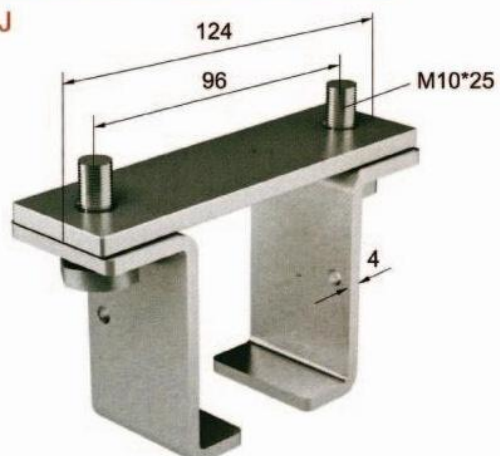
固定尾车/End Trolley (C63)



型 号/Type	C63EC
材 质/Material	镀锌钢/steel, galvanized
载重/Max. cable load	不超过65KG/max. 65 kg per carrier
电缆尺寸/Dim. of Cable (mm)	max.120 W×40 δ
产品编码/Cat.-NO.	751301

C63系列吊夹/Hanger C63DJ

C63DJ

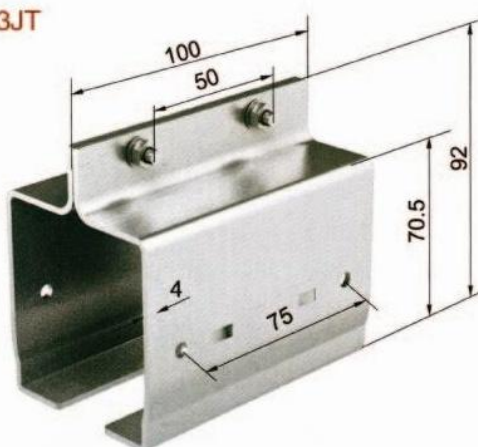


安装示例
ready installed

型号/Type	材质/Material	产品编码/Order-NO.
C63DJ	镀锌钢/Galvanized steel	754102

C63系列接头/Joint Clamp C63JT

C63JT

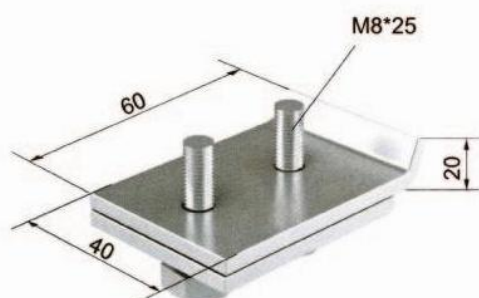


安装示例
ready installed

型号/Type	材质/Material	产品编码/Order-NO.
C63JT	镀锌钢/Galvanized steel	753402

C63系列端阻/End Stop C63DZ

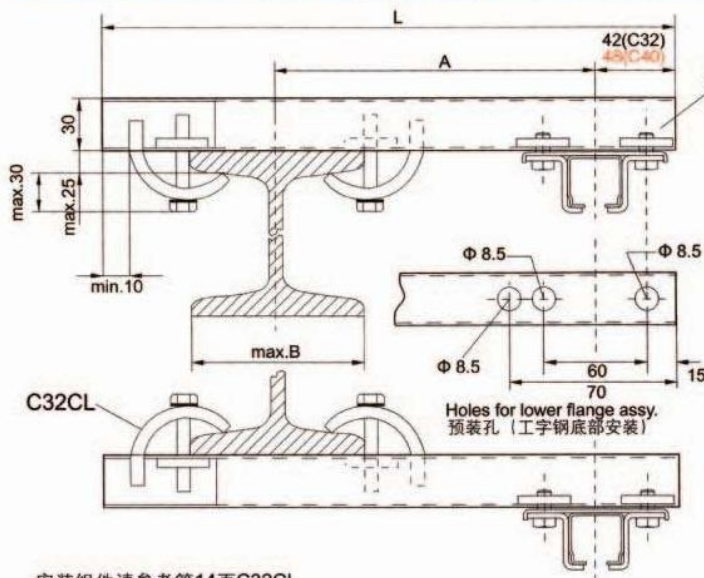
C32DZ-1



安装示例
ready installed

型号/Type	材质/Material	产品编码/Order-NO.
C63DZ	镀锌钢/Galvanized steel	753702

C型钢支架焊接式安装/Ready installed on C-Track Bracket (for welding)



安装组件请参考第14页C32CL
Support Attachment C32CL Pls see Page 14

C-Track
C型钢

* 尺寸 A 根据现场环境需要可以调节, 以保证移动设备有足够的运行空间。
Choose dim. A per local requirements and make sure that hoist wheels have enough clearance

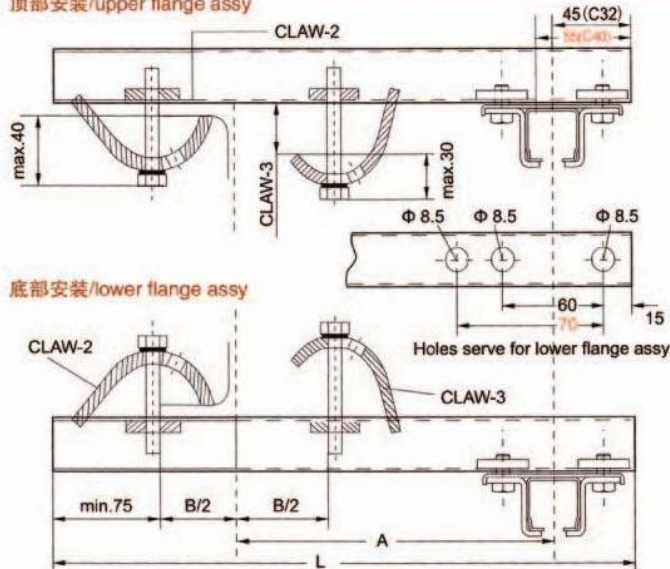
** 尺寸 70 为 C40 轨道吊夹安装。
Dim.70 mm is C40 Track Hanger.

当工字钢 B 尺寸超过 210 mm 时, 请选用更大规格的支架。
Select next larger size bracket when your I-Beam dim. B is more than 210 mm and refer to heavy duty brackets.

标准支架 Standard Bracket

型号/Type	材质/Material	A mm*	L mm	max. B mm	产品编码 Cat.-NO.
HA 200	镀锌钢 Galvanized steel	200	400	210	714151
HA 300		300	500	210	714152
HA 400		400	600	210	714153
HA 500		500	700	210	714154

顶部安装/upper flange assy



底部安装/lower flange assy

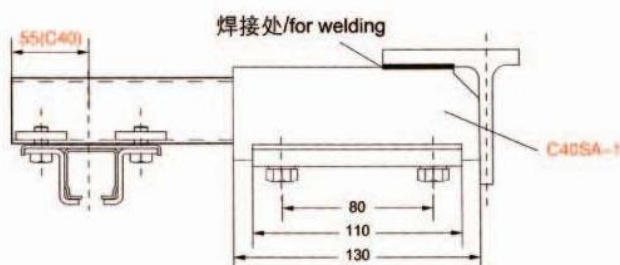
* 安装在重型工字钢梁底部, 需要在轨道上预装孔, 以固定吊夹。
The track sections are provided with borings to fix the support hangers at the bottom flange of the track profile.

重型支架 Heavy duty Bracket

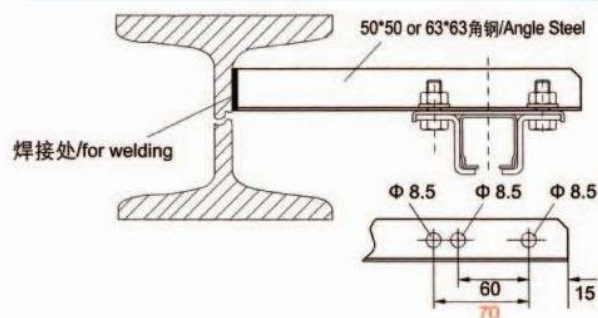
支架型号/Type	材质/Material	L mm	产品编码/Cat.-NO.
HL 400	镀锌钢 Galvanized steel	400	714161
HL 500		500	714162
HL 600		600	714163
HL 700		700	714164
HL 800		800	714165
HL 900		900	714166
HL 1000		1000	714167
HL 1100		1100	714168
HL 1200		1200	714169

安装组件请参考第58页C40CL
Claw C40CL Pls see Page 58

C型钢支架焊接式安装/ C-Track Bracket (for welding)



角钢支架焊接式安装/ Angle steel Bracket (for welding)

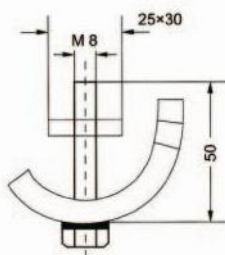


轨道夹/Claw(C32/C40)

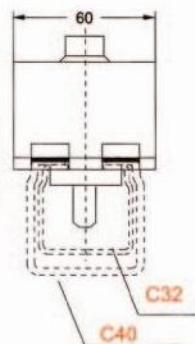
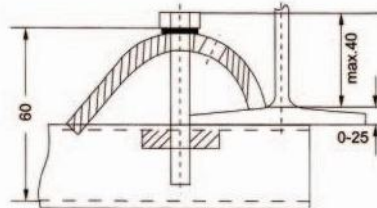
C32CL-1



配合标准支架使用。
Be used for Standard Bracket

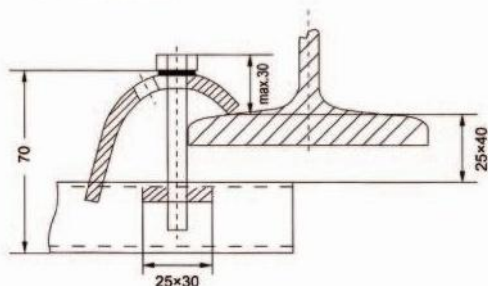


C40CL-1



配合重型支架使用。
Be used for Heavy duty Bracket

C40CL-2



配合重型支架使用。
Be used for Heavy duty Bracket

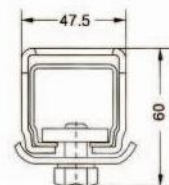
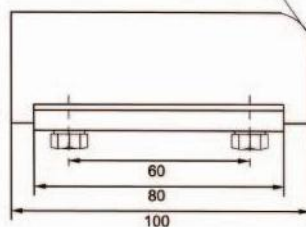
型号/Type	材质/Material	产品编码/Order-NO.
C32CL-1	镀锌钢/Galvanized steel	714181
C40CL-1		714181
C40CL-2		714182

焊接式安装架/Support Attachment(40)

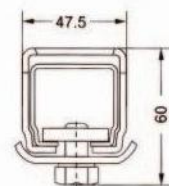
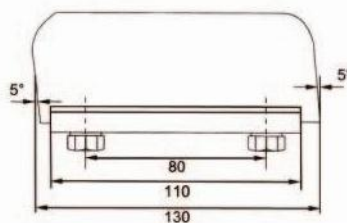
C40SA-1



焊接处/for welding



C40SA-2



型号/Type	材质/Material	产品编码/Order-NO.
C40SA-1	镀锌钢/Galvanized steel	714191
C40SA-2		714192

防爆滑车 Anti-explosion teolley

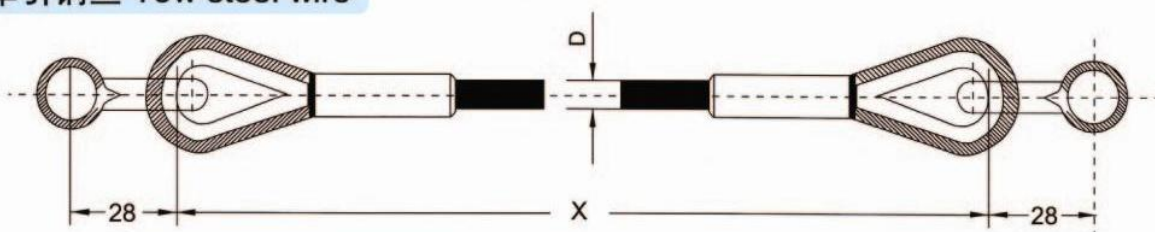


防爆滑车：区别于与 C 型钢轨道材料的接触材质，即可满足基本的防爆要求，再配以阻燃的底座，装置好尼龙缓冲器，从而避免了电缆滑车运行时引起的火花现象，保证防爆环境下的安全使用。如防爆等级较高的使用环境，建议使用全套防爆系列电缆滑车滑轨。

Two different contact material is the key, for example, C-Track is steel, and the bearing is must be stainless steel or plastic, and the support saddle is also made by stainless steel or plastic .

型号 Type	产品编码 Order-No.
C32AMC-70	711208
C32ASC-70	711108
C40AMC-70	721208
C40ASC-70	721108

牵引钢丝 Tow steel wire



如何计算牵引钢丝长度

How to determine length of rope

$$X = \frac{S(f-0.1)+Z}{n} + 2Y$$

X = 牵引钢丝长度 Length of tow rope (mm)

S = 运行长度 Travel distance (mm)

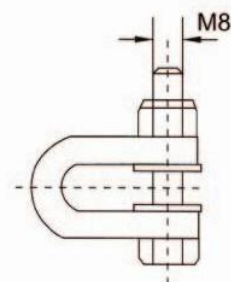
f = 电缆长度系数 Cable safety factor (e.g. 1.1/1.15/1.2)

Z = 空开间距，推荐取一个滑车长度 Open space (min. 1 carrier) mm

n = 电缆滑车数量 Number of loops

Y = 保护装置长度 Projecting bumper mm

C32 Y= 3mm; C40 Y=25 mm ;C63 Y= 35mm



型号 Type	牵引钢丝长度 mm Length or Tow Steel wire	产品编码 Order-NO.
C32TS-1000	L=1000	710001
C32TS-1500	L=1500	710002
C32TS-2000	L=2000	710003
C32TS-2500	L=2500	710004

工字钢滑车系统图/SYSTEM PHOTO OF I-BEAM TROLLEY



概述

W35/W55 系列工字钢滑车是由安能滑线自行研制、生产的新一代滑车，广泛运用于移动供电机械在移动中电缆的悬吊与移动，已广泛应用于各类起重机械中。

该系列滑车具有以下特点：

- 1、模块化组合。该系列滑车所有的部件，均由标准化模块组成，可根据不同的工字钢梁及运用要求，灵活组装。
- 2、通用性强。该系列的滑车轮距可自行调节，基本的出厂配置即可适用 8#-22# 工字钢梁。
- 3、移动灵活。采用特制轴承，滚轮灵敏度高；尼龙密封装置及防撞装置，有效减缓冲击力，确保运行的稳定。
- 4、具有保护电缆装置。特制的橡胶条有效的起到了保护扁电缆的作用，不仅避免了电缆的划伤，还使接触更紧密，避免因松动而带来的风险。
- 5、全套生产模具化。任何一零部件，均为开模定制，整个生产全部机械化、模具化，确保质量的稳定性。

This series of I-beams trolleys and components integrating our worldwide job proven flatcable provides a safe, efficient and maintenance free method of mobile electrification. The minimum bending radius permissible for flatcables is 5 times the thickness of the cable, thus allowing a considerably smaller bend radius compared to round cable of equal conductor size. Large quantities of conductors are handled and the high Anneng quality of I-beam track supported festoon cable equipment guarantees extra long life.

工字钢中间滑车/MIDDLE TROLLEY ON I-BEAM

	型号/Type	W35MC-120	W35MC-150	W55MC-250	W55MC-350
	滚轮/Wheels	采用球面轴承，经过硬化和镀锌处理。 Ball bearings, hardened, galvanized 温度范围：-30° C -- +100° C Temperature resistance Lub. grease of wheels: -30°C to +100°C 运行速速：<300米/分钟 Travelling speed: ca. 300 m/min.			
	材质/Material	面板：镀锌钢 Carrier body: steel, galvanized 底座：镀锌钢或ABS Support saddle: steel, galvanized 夹具：合成橡胶 Bumper: Neoprene 销子：镀锌钢 Dowel: steel, galvanized 其余零件：镀锌钢 Hardware: galvanized 耐温：- 30° C -- +100° C Temperature resistance: - 30° C to +100° C			
	载重/Max. cable load	max.50KG	max. 60KG	max. 120KG	max. 150KG
	电缆尺寸/Dim. of Cable (mm)	max.120 W×50 δ	max.150 W×50 δ	max.250 W×70 δ	max.300 W×70 δ
	产品编码/Cat.-NO.	773522	773532	775522	775532