



杰科威实业有限公司
JACKWELL INDUSTRIAL LIMITED

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广东捷科智能家居有限公司
Guangdong Jackwell Smart Furniture Co., Ltd.

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EM Industrial Supplies

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KwaZulu-Natal, South africa
M: +27 31 500 4488
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www.jackwell.cn



企业产品画册

ENTERPRISE PRODUCT BROCHURE

杰科威沙发铁架 掌握核心骨架

Jackwell sofa recliner mechanism
Mastering the core framework

2024. 03



中国·广东
GUANGDONG-CHINA

COMPANY PROFILE 公司简介

杰科威作为一家专业生产多功能沙发铁架、家具五金配件以及各种五金冲压件的工厂，集设计、开发、制造、销售于一体。前身为深圳市杰科威五金有限公司，创建于2004年。经过8年的成长，于2012年成立东莞市捷科五金有限公司，2022年底搬迁至广州增城区，成立广东捷科智能家居有限公司。

公司拥有一批经验丰富的管理人才及专业技术人才，产品开发能力强，具有一套严格、科学的管理体系，通过ISO9001:2015国际质量管理体系认证，拥有各类机械化五金生产设备，包括自动冲床、自动铆接、自动油漆流水线以及焊接机械手等。

“明理诚信、以客为尊”是每个捷科人的精神理念，杰科威更会以“精致管理、规范运作、热忱服务、尽心竭力”的经营理念服务于市场。我们可以根据市场和客户的要求，推出结构合理、技术先进、价格适宜的新产品，达到共同发展。



As a professional factory that produces multifunctional sofa frames, furniture hardware accessories, and various hardware stamping parts, Jiekewei integrates design, development, manufacturing, and sales. Formerly known as Shenzhen Jiekewei Hardware Co., Ltd., it was founded in 2004. After 8 years of growth, Dongguan Jieke Hardware Co., Ltd. was established in 2012 and relocated to Zengcheng District, Guangzhou by the end of 2022 to establish Guangdong Jieke Smart Home Co., Ltd.

The company has a group of experienced management and professional technical talents, strong product development capabilities, and a strict and scientific management system. It has passed the ISO9001:2015 international quality management system certification and has various types of mechanized hardware production equipment, including automatic punching machines, automatic riveting, automatic painting assembly lines, and welding robots.

"Honesty and customer first" is the spiritual concept of every Jeke employee, and Jeke Wei will serve the market with the business philosophy of "exquisite management, standardized operation, enthusiastic service, and wholehearted efforts". We can launch new products with reasonable structure, advanced technology, and reasonable prices based on market and customer requirements, achieving common development.



OUR HISTORY

我们的历史

2004

企业成立

前身为深圳市杰科威五金有限公司

专业生产多功能沙发铁架、家具五金配件以及各种五金冲压件的工厂，集设计、开发、制造、销售于一体。

2004

Establishment of the enterprise

Formerly known as Shenzhen Jiekewei Hardware Co., Ltd

A factory specializing in the production of multifunctional sofa iron frames, furniture hardware accessories, and various hardware stamping parts, integrating design, development, manufacturing, and sales.

2012

业务拓展

成立东莞市捷科五金有限公司

通过ISO9001：2000国际质量管理体系认证，拥有各类机械化五金生产设备，包括自动冲床、自动铆接、自动油漆流水线以及焊接机械手等。

2012

Business development

Establishing Dongguan Jieke Hardware Co., Ltd

Through ISO9001:2000 international quality management system certification, we have various types of mechanized hardware production equipment, including automatic punching machines, automatic riveting, automatic painting assembly lines, and welding robots.

2022

业务持续深耕拓展

成立广东捷科智能家居有限公司

通过ISO9001：2015国际质量管理体系认证，拥有各类机械化五金生产设备，包括自动冲床、自动铆接、自动油漆、喷粉流水线以及自动焊接机械手、激光切割等。

2022

Continuous deepening and expansion of business

Establishing Guangdong Jieke Smart Home Co., Ltd

Through ISO9001:2015 international quality management system certification, we have various types of mechanized hardware production equipment, including automatic punching machines, automatic riveting, automatic painting, powder spraying assembly lines, as well as automatic welding robots, laser cutting, etc.

2018

人员及场地拓展

公司占地面积30,000平方米，拥有员工400多名。

2018

Personnel and venue expansion

The company covers an area of 30000 square meters, We have over 400 employees.

03

OUR CULTURE 我们的文化



Jackwell

企业的成功

来自于每一位员工的付出

THE SUCCESS OF THE ENTERPRISE
FROM THE DEDICATION OF EVERY EMPLOYEE



企业文化：

团结、创新、和谐、共赢

企业精神：

求真、务实、拼搏、高效

企业愿景：

让每一个功能沙发的使用者都了解捷科，
成为全球知名功能沙发制造商的依赖伙伴关系、
引领世界功能沙发五金机架和配件的新潮流。

Corporate culture:

Unity, innovation, harmony, and win-win

Corporate spirit:

Seeking truth, pragmatism, hard work, and efficiency

Corporate Vision:

Enable every user of a functional sofa to understand Jeco,
Becoming a dependent partner of a globally renowned functional sofa manufacturer,
Leading the world's new trend in functional sofa hardware racks and accessories.



NA

OUR STRENGTH 我们的实力



生产车间
Workshop



生产车间 Workshop



生产车间 Workshop

优质产品
创造深度价值
HIGH QUALITY PRODUCTS
CREATING DEEP VALUE



N5 SOFA 沙发铁架系列 MECHANISM SERIES

撑起一头大象 毫无压力

HOLD UP AN ELEPHANT
WITHOUT PRESSURE

功能

可提供不同角度的测量

易于安装。

易于手动操作。

Function

Available with different measures of angles

Easy installation.

Easy manual operation.



Jackwell sofa recliner mechanism Mastering the core framework

GUANGDONG JACKWELL INDUSTRIAL

JK103A

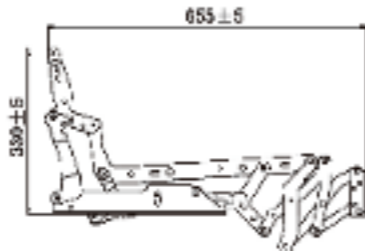
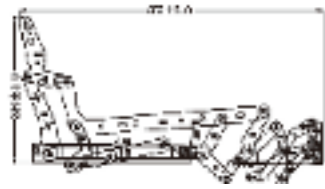
沙发机械伸展装置
SOFA MECHANISM STRETCHING DEVICE

JK103B

沙发机械伸展装置
SOFA MECHANISM STRETCHING DEVICE

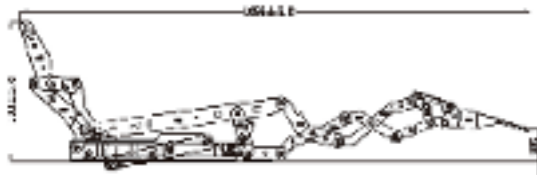
JK103E

沙发机械伸展装置
SOFA MECHANISM STRETCHING DEVICE



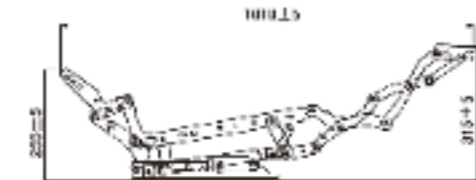
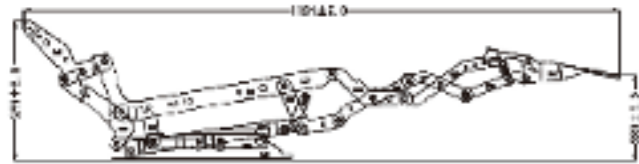
第一姿态(坐姿)

第一姿态(坐姿)



第二姿态(休闲姿)

第二姿态(休闲姿)



第三姿态(躺姿)

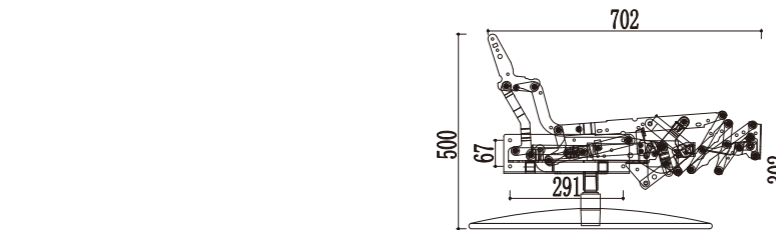
第三姿态(躺姿)

产品特征

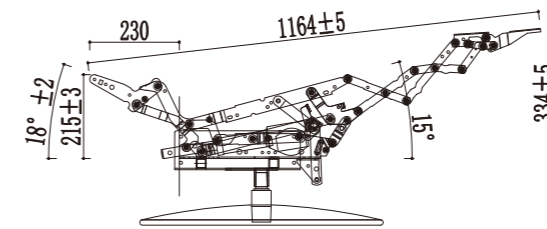
- >通过机械原理以及重力作用,借助靠背后仰力量可以伸出小腿附托板;
- >实现坐姿、TV姿、躺姿三种姿势;
- >成品沙发小腿附托板可伸缩250mm;
- >成品沙发座板与靠背最大形成角度120°-145°之间。

Comments

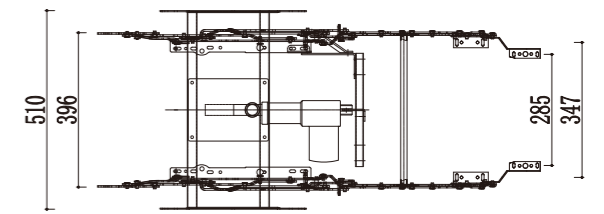
- >By using mechanical motion,like moving backward, the leg can be opened;
- >Sitting position and full reclining position;
- >Max stretching is 250mm;
- >The back of the sofa can move down to reach 125°-145° to the seater.



第一姿态(坐姿)



第二姿态(休闲姿)



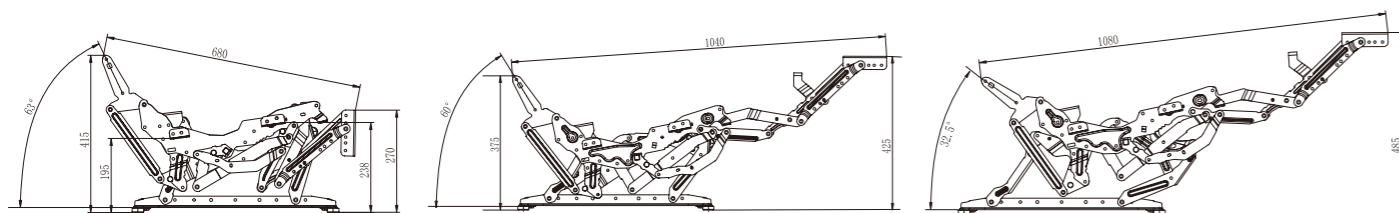
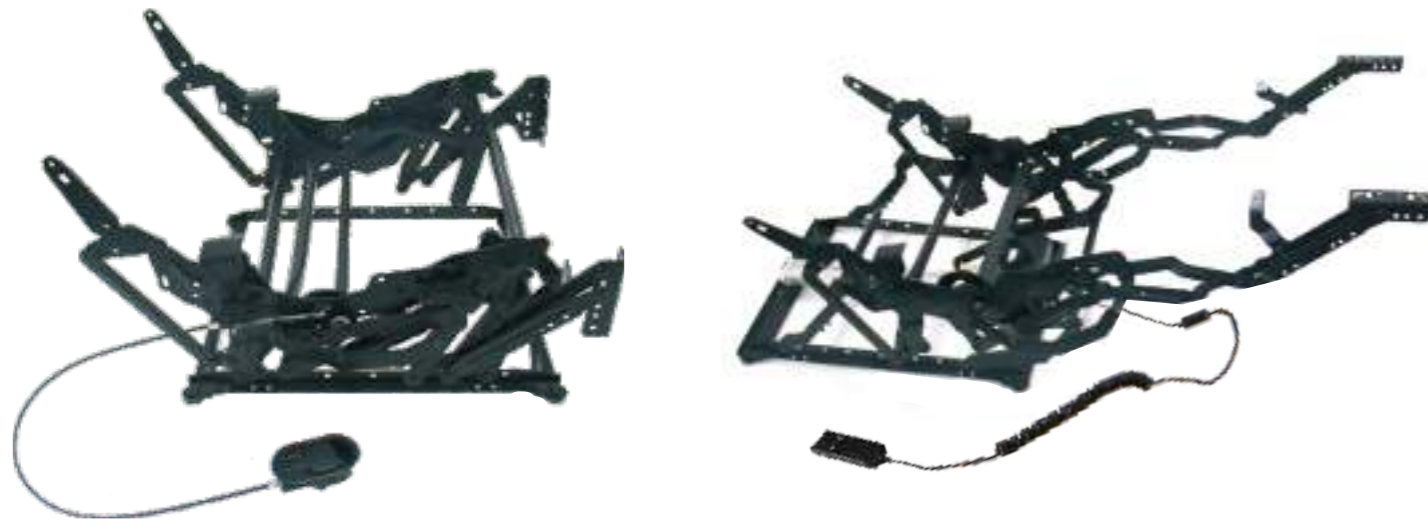
第三姿态(躺姿)

产品特征

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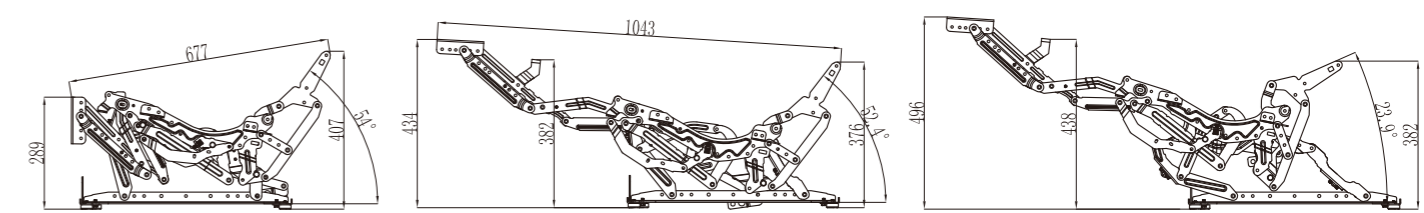
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第一姿态(坐姿)

第二姿态(休闲姿)

第三姿态(躺姿)



第一姿态(坐姿)

第二姿态(休闲姿)

第三姿态(躺姿)

使用性能

- >从安全、坚固和可靠的角度进行外形设计，而且外观光滑无凸起。实现最佳的安全和舒适效果。转动式设计能满足更宽更高的中间支架，增强对腿部的支持，减少不适感；
- >操作更加容易和简便。使用电动控制板可实现各种躺势；
- >双边最佳同步效果，驱动方管与左右伸展装置相连，有效控制伸展和复位的正确性；
- >噪声低、运行平稳、寿命更长；
- >增强漆的附着量和附着能力，更好更持久地防止生锈，达到优质的表面效果；
- >满足客户的不同需求，优化沙发组合。便于包装与安装。

Comments

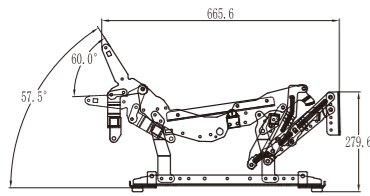
- >Profiled shape designed for safety and appearance without pinch points.Occupant's weight is used to balance operation instead of springs;
- >Operation is easier and more convenient.Using the electrical control panel of can realise different laying gestures;
- >Occupant's weight can open the chair,handle/lever only unlocks mechanism.Slight footrest pressure closes the ottoman;
- >Square tube connects with both left & right sides to control the stretching and returning.Ottoman is locked closed on both sides;
- >To achieve reliable rigidity and stability,Device chassis and seats width are closer,easy to maintain a certain effective space,to avoid mutual interference which appears during the using;
- >Improving weight capacity and durability (can support 250 pound of occupant weight). Acetal washers to eliminate any steel-to-steel contact.
- >No metal-to-metal noises when links stop;
- >Strengthening the adhesive of the paint on the mechanism to prevent getting rusty.

使用性能

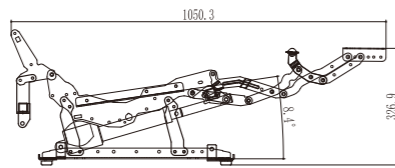
- >从安全、坚固和可靠的角度进行外形设计，而且外观光滑无凸起。实现最佳的安全和舒适效果。转动式设计能满足更宽更高的中间支架，增强对腿部的支持，减少不适感；
- >操作更加容易和简便。使用电动控制板可实现各种躺势；
- >双边最佳同步效果，驱动方管与左右伸展装置相连，有效控制伸展和复位的正确性；
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Comments

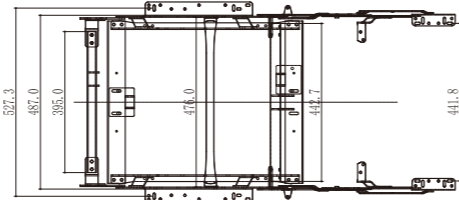
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- >Improving weight capacity and durability (can support 250 pound of occupant weight). Acetal washers to eliminate any steel-to-steel contact.
- >No metal-to-metal noises when links stop;
- >Strengthening the adhesive of the paint on the mechanism to prevent getting rusty.



第一姿态(坐姿)



第二姿态(休闲姿)



第三姿态(躺姿)

功能

普通沙发

产品特征

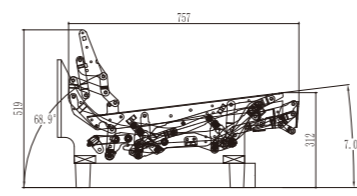
- > 铁架宽度有多种尺寸可选,适于单人, 双人, 三人位等多功能组合;
- > 通过电机控制脚踏的伸缩, 靠背的角度, 实现坐姿, TV姿, 零重力躺姿; 以获得更加舒适效果, 操作简便。

Function

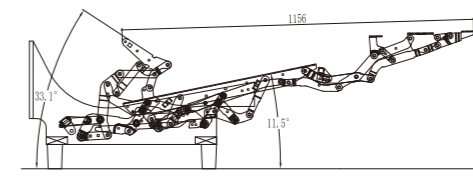
Common sofa mechanism

Features

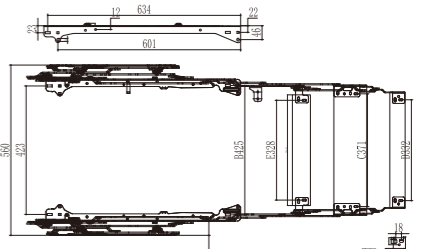
- > The width of the mechanism is available in a variety of sizes, suitable for multi-functional combinations such as single, double, and triple
- > Through motor controls the contraction of the extension footrest and the angle of the backrest to achieve sitting posture, TV posture, and zero-gravity lying posture; to obtain more comfortable effect and easy operation.



第一姿态(坐姿)



第二姿态(休闲姿)



第三姿态(躺姿)

功能

普通沙发铁架功能

产品特征

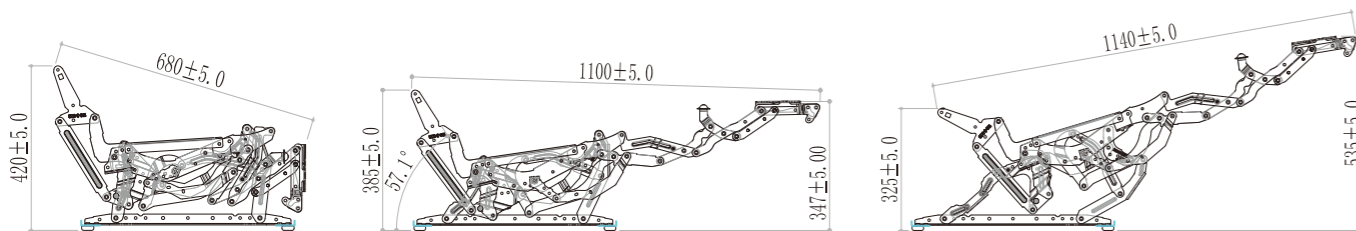
- > 铁架宽度有多种尺寸可选, 适于单人, 双人, 三人位等多功能组合;
- > 通过一个电机控制靠背的角度, 脚踏的伸缩及坐垫位置的高整, 实现更加平展舒适效果, 操作简便。

Function

Common sofa mechanism

Features

- > The width of the mechanism is available in a variety of sizes, suitable for multi-functional combinations such as single, double, and triple.
- > A motor is used to control the angle of the backrest and the contraction of the extension footrest and the height of the seat cushion to achieve a more comfortable effect and easy operation.



第一姿态(坐姿)

第二姿态(休闲姿)

第三姿态(躺姿)

功能

普通沙发

产品特点

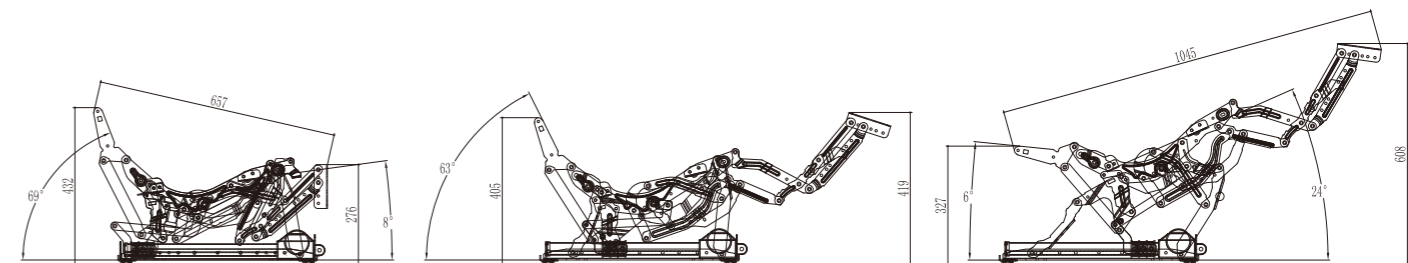
- > 铁架宽度有多种尺寸可选,适于单人, 双人, 三人位等多功能组合;
- > 通过电机控制脚踏的伸缩, 靠背的角度, 实现坐姿, TV姿, 零重力躺姿; 以获得更加舒适效果, 操作简便。

Function

Common sofa mechanism

Features

- > The width of the mechanism is available in a variety of sizes, suitable for multi-functional combinations such as single, double, and triple
- > Through motor controls the contraction of the extension footrest and the angle of the backrest to achieve sitting posture, TV posture, and zero-gravity lying posture; to obtain more comfortable effect and easy operation.



第一姿态(坐姿)

第二姿态(休闲姿)

第三姿态(躺姿)

使用性能

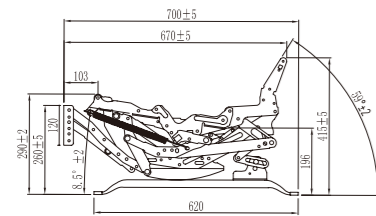
- > 从安全、坚固和可靠的角度进行外形设计, 而且外观光滑无凸起。实现最佳的安全舒适效果;
- > 通过电动马达(单个马达或者双马达)调整坐姿和躺姿及其角度, 使椅架能为整个身体提供最完美的贴合和支撑, 体重可以均匀地分散到每个部位, 让使用者享受到接近零重力的体验。
- > 所有连接点加以衬套和衬垫, 降低噪音, 动行平稳, 寿命更长;
- > 先过的浸泡油漆工艺, 增强漆的表面附着量和附着力, 使椅架获得更好的表面效果, 更好更持久的防止生锈。

Comments

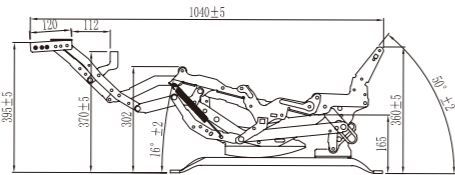
- > Profiled shape designed for safety and appearance without pinch points.
- > Using motor to achieve the desired sitting, sleeping and nearly zero gravity position
- > The mechanism runs steady without any noise
- > Good painting, strengthening the adhesive of the paint on the mechanism to prevent getting rusty.



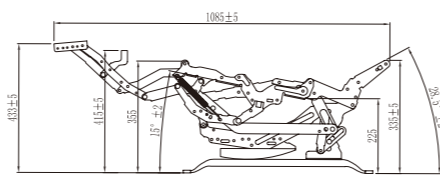
图片仅供参考
The pictures are for reference only



第一姿态(坐姿)



第二姿态(休闲姿)



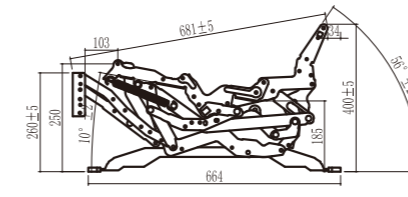
第三姿态(躺姿)

使用性能

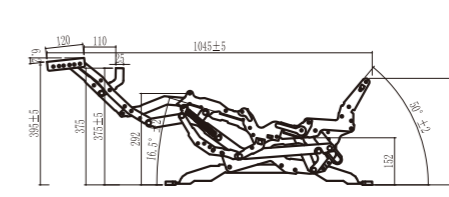
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Comments

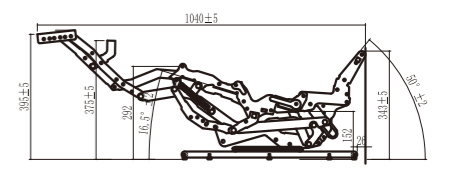
- >Profiled shape designed for safety and appearance without pinch points.Occupant's weight is used to balance operation instead of springs;
- >Operation is easier and more convenient.Using the electrical control panel of can realise different laying gestures;
- >Occupant's weight can open the chair,handle/lever only unlocks mechanism.Slight footrest pressure closes the ottoman;
- >Square tube connects with both left & right sides to control the stretching and returning.Ottoman is locked closed on both sides;
- >To achieve reliable rigidity and stability,Device chassis and seats width are closer,easy to maintain a certain effective space,to avoid mutual interference which appears during the using;
- >Improving weight capacity and durability (can support 250 pound of occupant weight). Acetal washers to eliminate any steel-to-steel contact.
- >No metal-to-metal noises when links stop;
- >Strengthening the adhesive of the paint on the mechanism to prevent getting rusty.



第一姿态(坐姿)



第二姿态(休闲姿)



第三姿态(躺姿)

产品特点

- >从安全、坚固和可靠的角度进行外形设计，而且外观光滑无凸起。实现最佳的安全和舒适效果。转动式设计能满足更宽更高的中间支架，增强对腿部的支持，减少不适感；
- >几何平衡原理设计，通过自重自动调整坐姿和躺姿，使操作更加容易和简便。由使用者重心位置自动调整系统的平衡，同时控制坐姿和躺姿。弹簧只起锁定和弹出的作用；
- >可供用户多种选择的弹出控制系统（拉索式、外置式、和内置式）操作方便舒适。用户可选择弹出控制方式拉索手柄形状和颜色。用脚轻压小托板即可收回；
- >双边最佳同步效果，驱动方管与左右伸装置相连，有效控制伸展和复位的正确性；
- >平行连接设计，实现最大的抗弯性能，有效提升重量载荷及耐用性能。实现可靠的刚性和稳定性；
- >通过四点锁定，开启脚支架后就会限制不必要的摆动，而靠背展平时不会后倾翻倒；
- >转盘采用滚珠轴承式设计，使用机械转动过程中达到运转自如，减少摩擦；经久耐用；
- >所有连接点铆钉加以衬套和衬垫，噪声低、动行平稳、寿命更长。降低噪声；
- >优质的上漆操作，增强漆的附着量和附着能力，更好更持久地防止生锈，达到优质的表面效果；
- >采用KD插件设计，便于包装和运输。

Comments

- >Profiled shape designed for safety and appearance without pinch points.Articulating,design allows use of wider&higher mid-ottoman for eliminating the discomfort and adding the support for legs;
- >Geometry used to balance chair operation,occupant's weight is used to balance operation instead of springs.Therefore,the opening, closing, ottoman firmness, and back balance well. Reclining varies with the weight of the occupant making the operation consistent from one person to the next.Springs are used for locking and the initial start of opening;
- >Handle/lever activated&Gravity operated,Handle/lever used for release only.Occupant's weight opens chair,handle/lever only unlocks mechanism,Slight footrest pressure closes ottoman.Square tube connects both left & right sides. Ottoman is locked closed on both sides;
- >Flatter links support chair;
- >Improving weight capacity (250 pound occupant weight). All four glide links blocked while the ottoman is open to eliminate unwanted motion when reclining and to eliminate rearward tipping problems;
- >Greased full race ball bearing glide joints;
- >Effortless glide motion that does not deteriorate over the life of the mechanism;
- >All rivet joints have either acetal or Bronze bushing;
- >Acetal washers to eliminate any steel-to-steel contact. No metal-to-metal noises when links contact stopping;
- >Good painting. Strengthening the adhesive of the paint on the mechanism to prevent getting rusty;
- >Kd sleeve design, easy packing and installation.

JK113AT

沙发机械伸展装置
SOFA MECHANISM STRETCHING DEVICE

JK113BT

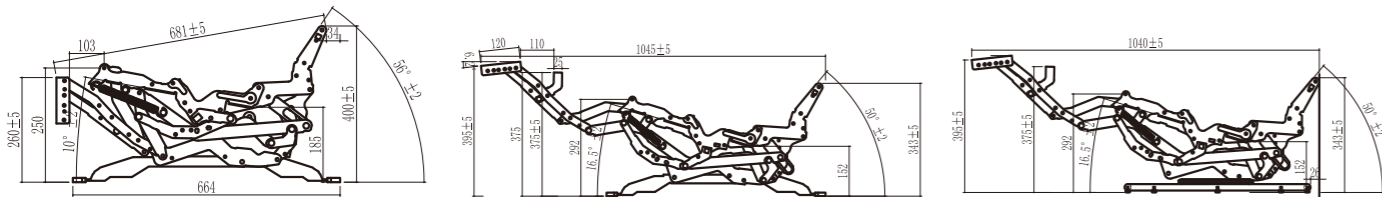
沙发机械伸展装置
SOFA MECHANISM STRETCHING DEVICE

JK115T

沙发机械伸展装置
SOFA MECHANISM STRETCHING DEVICE

JK1118

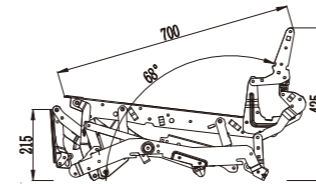
手动沙发机械伸展装置
MANUAL SOFA MECHANISM STRETCHING DEVICE



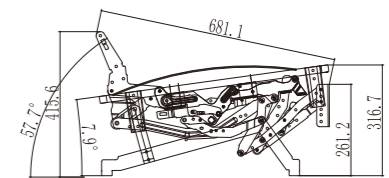
第一姿态(坐姿)

第二姿态(休闲姿)

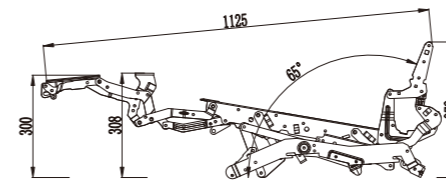
第三姿态(躺姿)



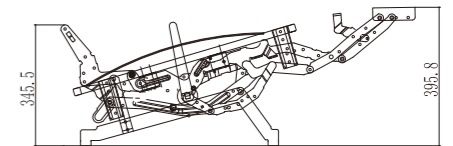
第一姿态(坐姿)



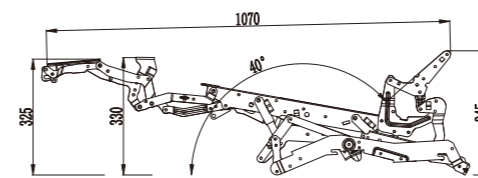
第一姿态(坐姿)



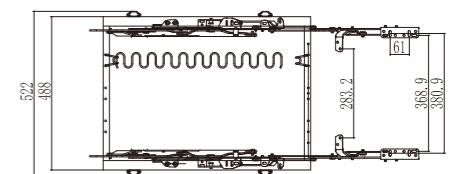
第二姿态(休闲姿)



第二姿态(休闲姿)



第三姿态(躺姿)



第三姿态(躺姿)

产品特点

- >从安全、坚固和可靠的角度进行外形设计，而且外观光滑无凸起。实现最佳的安全和舒适效果。转动式设计能满足更宽更高的中间支架，增强对腿部的支持，减少不适感；
- >几何平衡原理设计，通过自重自动调整坐姿和躺姿，使操作更加容易和简便。由使用者重心位置自动调整系统的平衡，同时控制坐姿和躺姿。弹簧只起锁定和弹出的作用；
- >可供用户多种选择的弹出控制系统（拉索式、外置式、和内置式）操作方便舒适。用户可选择弹出控制方式拉索手柄形状和颜色。用脚轻压小托板即可收回；
- >双边最佳同步效果，驱动方管与左右伸展装置相连，有效控制伸展和复位的正确性；
- >平行连接设计，实现最大的抗弯性能，有效提升重量载荷及耐用性能。实现可靠的刚性和稳定性；
- >通过四点锁定，开启脚支架后就会限制不必要的摆动，而靠背展平时不会后倾翻倒；
- >转盘采用滚珠轴承式设计，使用机械转动过程中达到运转自如，减少摩擦；经久耐用；
- >所有连接点铆钉加以衬套和衬垫，噪声低、动行平稳、寿命更长。降低噪声；
- >优质的上漆操作，增强漆的附着量和附着能力，更好更持久地防止生锈，达到优质的表面效果；
- >采用KD插件设计，便于包装和运输。

Comments

- >Profiled shape designed for safety and appearance without pinch points. Articulating, design allows use of wider & higher mid-ottoman for eliminating the discomfort and adding the support for legs;
- >Geometry used to balance chair operation, occupant's weight is used to balance operation instead of springs. Therefore, the opening, closing, ottoman firmness, and back balance well. Reclining varies with the weight of the occupant making the operation consistent from one person to the next. Springs are used for locking and the initial start of opening;
- >Handle/lever activated & Gravity operated, Handle/lever used for release only. Occupant's weight opens chair, handle/lever only unlocks mechanism, Slight footrest pressure closes ottoman. Square tube connects both left & right sides. Ottoman is locked closed on both sides;
- >Flatter links support chair;
- >Improving weight capacity (250 pound occupant weight). All four glide links blocked while the ottoman is open to eliminate unwanted motion when reclining and to eliminate rearward tipping problems;
- >Greased full race ball bearing glide joints;
- >Effortless glide motion that does not deteriorate over the life of the mechanism;
- >All rivet joints have either acetal or Bronze bushing;
- >Acetal washers to eliminate any steel-to-steel contact. No metal-to-metal noises when links contact stopping;
- >Good painting. Strengthening the adhesive of the paint on the mechanism to prevent getting rusty;
- >Kd sleeve design, easy packing and installation.

产品特点

- >躺姿更加平展和舒适，适用于双人；
- >三人、多功能组合及娱乐用椅；
- >椅子展开时，扶手保持不动；
- >木架设计更加灵活，允许着地式设计；
- >坐垫可灵活多样；
- >适用于不同宽度系列的椅子；
- >脚支架符合安全标准。

Features

- >The "all-around" motion mechanism.
- >Offering full reclining comfort with maximum styles in sofas, loveseats, motion and the theatre chairs;
- >Mechanism allows pivot over the arm within a frame construction;
- >The base between the arms of the chair allows wood frame to the floor construction;
- >Available for using in loose, tight and "T" -cushion applications;
- >Available sizes for small, medium and large chairs;
- >Mid-ottoman brackets meet US Consumer Product Safety
- >Commission standards.

功能

普通沙发，休闲椅功能

产品特点

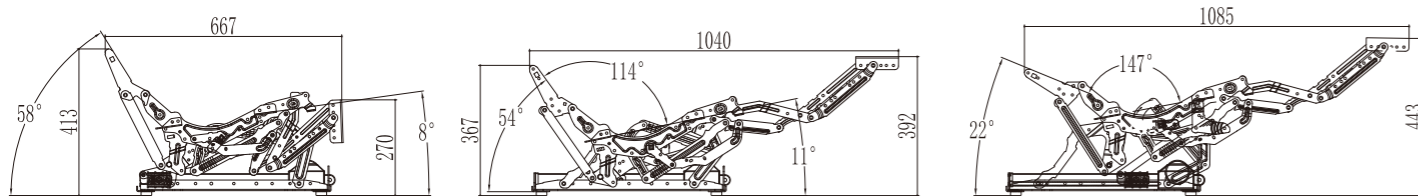
- >通过扳手动控制脚踏的伸缩，人体重力控制靠背的角度，实现更加舒适效果，操作简便。

Function

Common sofa chair, leisure chair function

Features

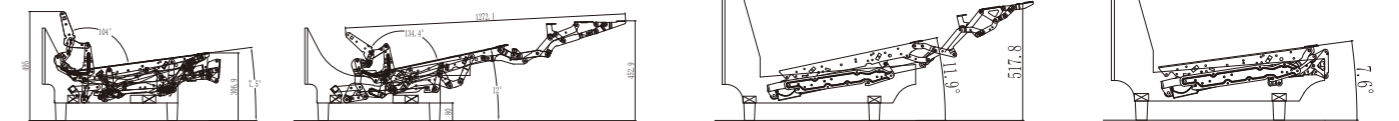
- >Manually control the contraction of the footrest through a wrench, and the user's weight controls the angle of the backrest, achieving a more comfortable effect and easy operation.



第一姿态(坐姿)

第二姿态(休闲姿)

第三姿态(躺姿)



第一姿态(坐姿)

第三姿态(躺姿)

第一姿态(坐姿)

第三姿态(躺姿)



第二姿态(休闲姿)

第二姿态(休闲姿)

功能

普通沙发

产品特点

- > 铁架宽度有多种尺寸可选;
- > 通过电机或手动开关控制脚踏的伸缩, 靠背的角度, 实现坐姿, TV姿, 躺姿; 以获得更加舒适效果, 操作简便。

Function

Common sofa mechanism

Features

- > The width of the mechanism is available in a variety of sizes
- > Through the motor or manual switch to control the contraction of the footrest and the angle of the backrest, can achieve the sitting posture, TV posture, and lying posture; to obtain a more comfortable effect and easy operation.

功能

普通沙发铁架功能

产品特点

- > 铁架宽度有多种尺寸可选, 适于单人, 双人, 三人位等多功能组合;
- > 通过一个电机控制靠背的角度, 脚踏的伸缩及坐垫位置的高整, 实现更加平展舒适效果, 操作简便。

Function

Common sofa mechanism

Features

- > The width of the mechanism is available in a variety of sizes, suitable for multi-functional combinations such as single, double, and triple.
- > A motor is used to control the angle of the backrest and the contraction of the extension footrest and the height of the seat cushion to achieve a more comfortable effect and easy operation.

功能

普通沙发铁架功能

产品特点

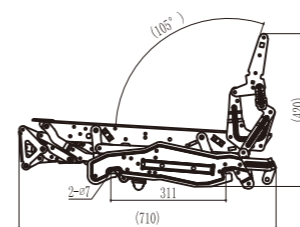
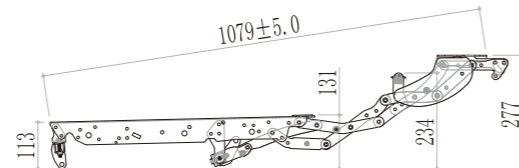
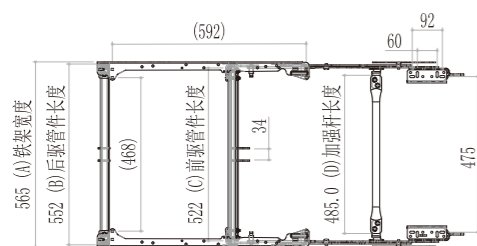
- > 铁架宽度有多种尺寸可选;
- > 通过一个电机控制脚踏的伸缩及坐垫位置的高整, 实现更加舒适效果, 操作简便。

Function

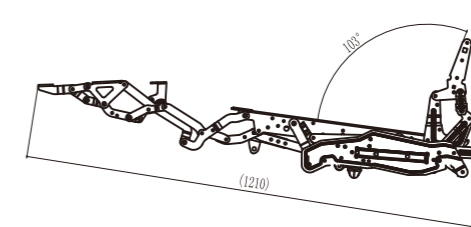
Common sofa mechanism function

Features

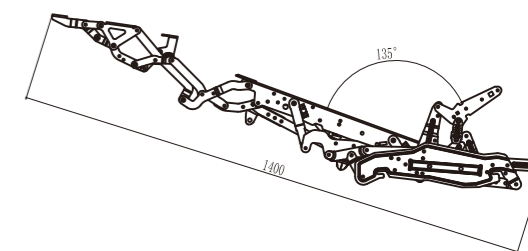
- > The width of the mechanism is available in a variety of sizes
- > A motor is used to control the contraction of the footrest and the height of the seat cushion to achieve a more comfortable effect and easy operation.



第一姿态(坐姿)



第二姿态(休闲姿)



第三姿态(躺姿)

功能

普通沙发铁架功能

产品特征

- > 铁架宽度有多种尺寸可选;
- > 通过一个电机控制脚踏的伸缩及坐垫位置的高整, 实现更加舒适效果, 操作简便。

Function

Common sofa mechanism

Features

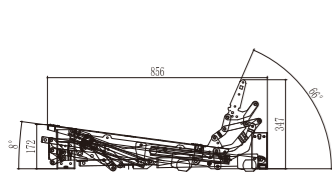
- > The width of the mechanism is available in a variety of sizes
- > A motor is used to control the contraction of the extension footrest and the height of the seat cushion to achieve a more comfortable effect and easy operation.

使用性能

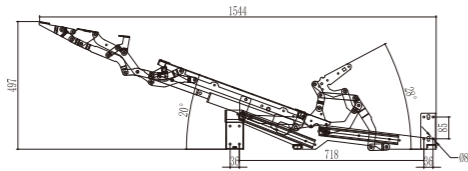
- > 从安全、坚固和可靠的角度进行外形设计, 而且外观光滑无凸起。实现最佳的安全舒适效果;
- > 通过电动马达(单个马达或者双马达)调整坐姿和躺姿及其角度, 使椅架能为整个身体提供最完美的贴合和支撑, 体重可以均匀地分散到每个部位, 让使用者享受到接近零重力的体验。
- > 所有连接点加以衬套和衬垫, 降低噪音, 动作平稳, 寿命更长; 先过的浸泡油漆工艺, 增强漆的表面附着量和附着力, 使椅架获得更好的表面效果, 更好更持久的防止生锈。

Comments

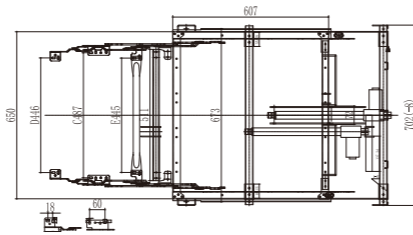
- > Profiled shape designed for safety and appearance without pinch points.
- > Using motor to achieve the desired sitting, sleeping and nearly zero gravity position
- > The mechanism runs steady without any noise
- > Good painting, strengthening the adhesive of the paint on the mechanism to prevent getting rusty.



第一姿态(坐姿)



第二姿态(休闲姿)



第三姿态(躺姿)

功能

普通沙发铁架功能

产品特点

- > 铁架宽度有多种尺寸可选，适于单人，双人，三人位等多功能组合；
- > 通过一个电机控制靠背的角度，脚踏的伸缩及坐垫位置的高整，实现更加平展舒适效果，操作简便。

Function

Common sofa mechanism

Features

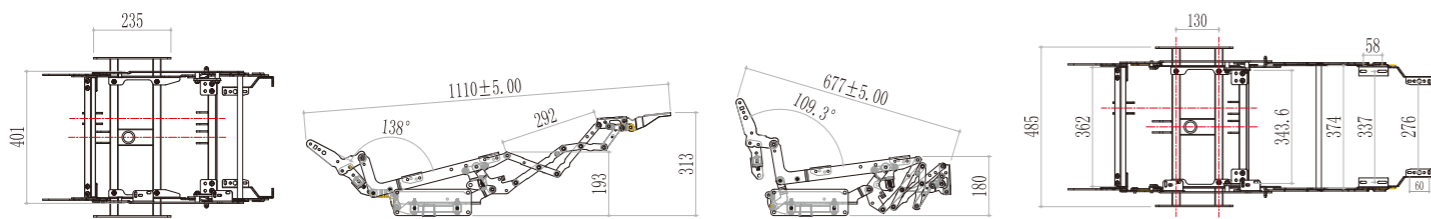
- > The width of the mechanism is available in a variety of sizes, suitable for multi-functional combinations such as single, double, and triple.
- > A motor is used to control the angle of the backrest and the contraction of the extension footrest and the height of the seat cushion to achieve a more comfortable effect and easy operation.

LEISURE CHAIR SERIES

休闲椅系列



Jackwell sofa recliner mechanism Mastering the core framework
GUANGDONG JACKWELL INDUSTRIAL



第一姿态(坐姿)

第二姿态(休闲姿)

第三姿态(躺姿)

功能

普通沙发椅，休闲椅功能

产品特点

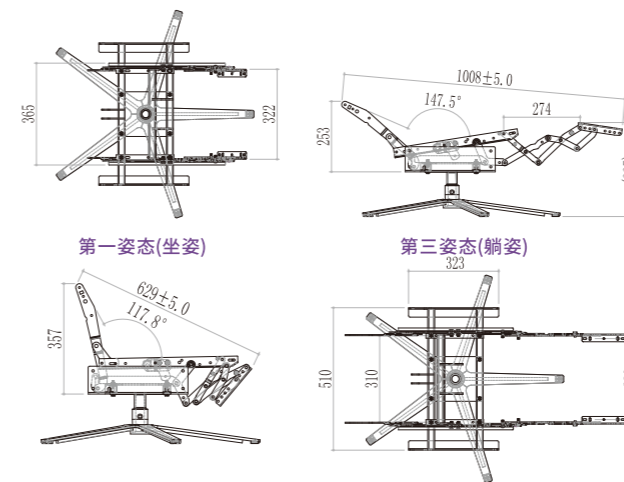
- > 铁架宽度可自由设计；
- > 通过单双电机控制脚踏伸展及靠背角度，实现最佳舒适效果，灵活实现坐，躺等各种姿态，操作简便。

Function

Common sofa chair, leisure chair function

Features

- > The width of the mechanism can be freely designed
- > Through single motor or double motor to controls the contraction of the extension footrest and the angle of backrest to achieve the best comfort effect, flexible implementation of various postures such as sitting and lying, and easy operation.



第一姿态(坐姿)

第三姿态(躺姿)

第二姿态(休闲姿)

功能

普通沙发椅，休闲椅功能

产品特点

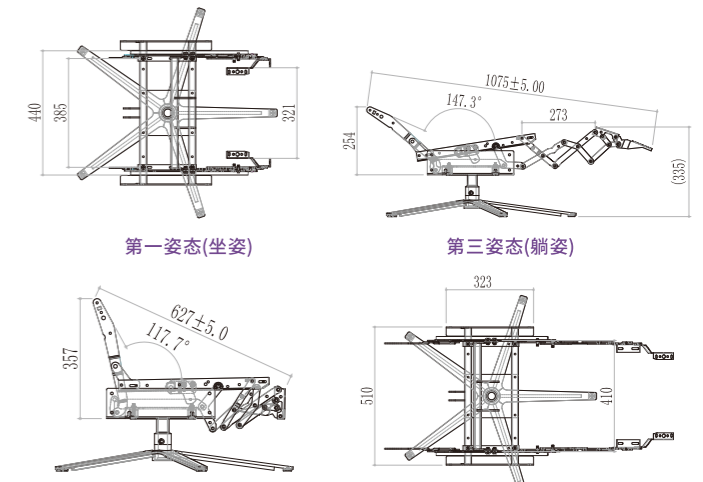
- > 铁架宽度可自由设计；
- > 单电机控制脚踏及靠背伸展角度，实现最佳舒适效果，灵活实现坐，躺等各种姿态，操作简便。

Function

Common sofa chair, leisure chair function

Features

- > The width of the mechanism can be freely designed
- > Through single motor to controls the contraction of the extension footrest and the angle of backrest to achieve the best comfort effect, flexible implementation of various postures such as sitting and lying, and easy operation.



第一姿态(坐姿)

第三姿态(躺姿)

第二姿态(休闲姿)

功能

普通沙发椅，休闲椅功能

产品特点

- > 铁架宽度可自由设计；
- > 单电机控制脚踏及靠背伸展角度，实现最佳舒适效果，灵活实现坐，躺等各种姿态，操作简便。

Function

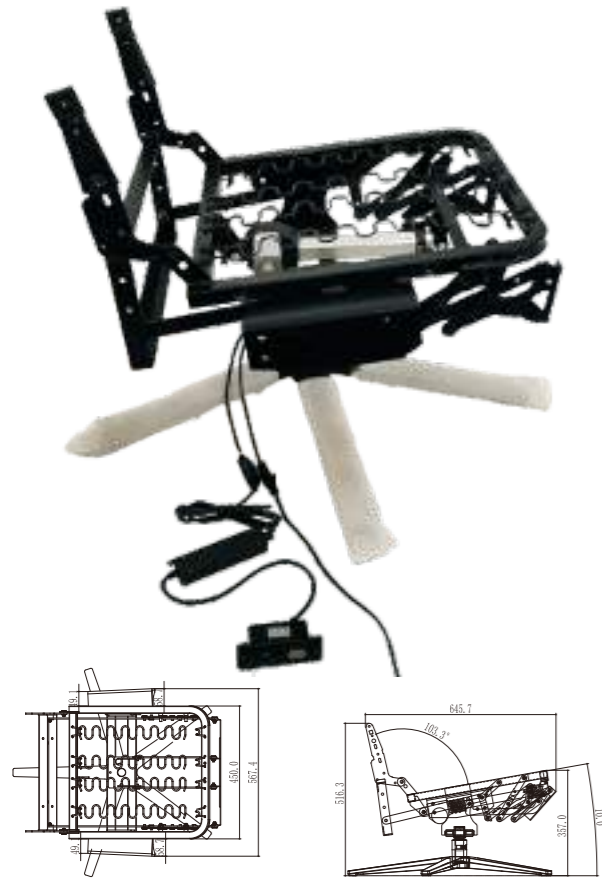
Common sofa chair, leisure chair function

Features

- > The width of the mechanism can be freely designed
- > Through single motor to controls the contraction of the extension footrest and the angle of backrest to achieve the best comfort effect, flexible implementation of various postures such as sitting and lying, and easy operation.

JK125DT

沙发机械伸展装置
SOFA MECHANISM STRETCHING DEVICE

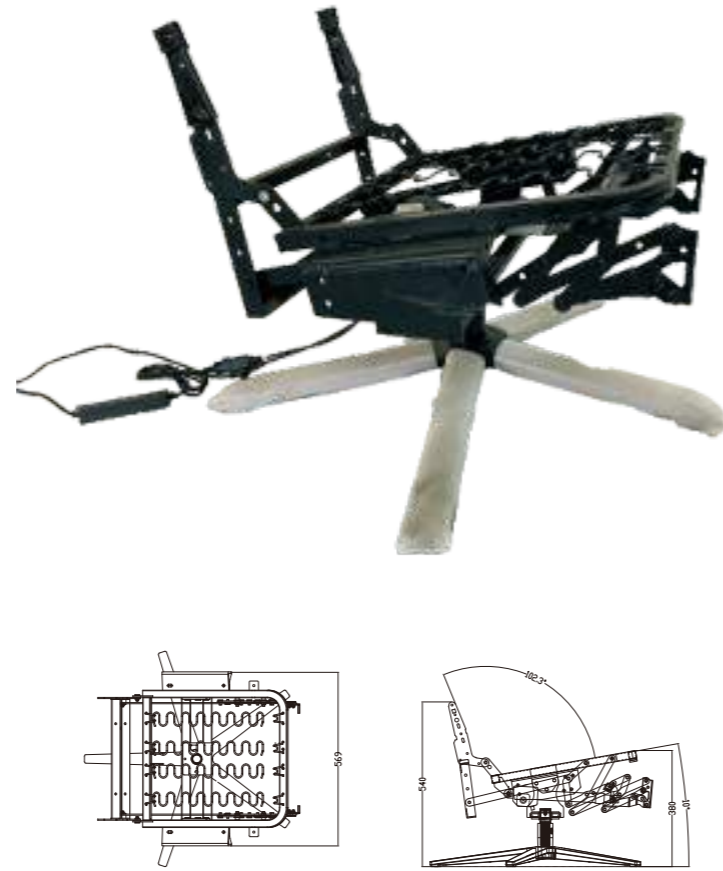


第一姿态(坐姿)

第二姿态(休闲姿)

JK125ET

沙发机械伸展装置
SOFA MECHANISM STRETCHING DEVICE

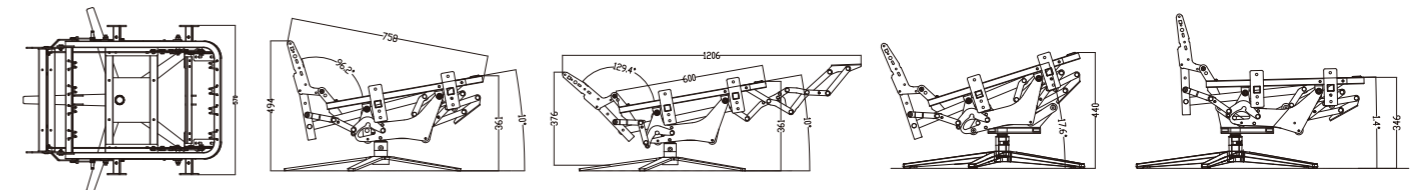


第一姿态(坐姿)

第二姿态(休闲姿)

JK125FT

沙发机械伸展装置
SOFA MECHANISM STRETCHING DEVICE



第一姿态 (可旋转270°)

第二姿态 (可旋转270°)

摇摆角姿态 (可旋转270°)

功能

普通沙发椅，休闲椅功能

产品特点

- > 铁架宽度可自由设计；
- > 单电机控制脚踏及靠背伸展角度，实现最佳舒适效果，灵活实现坐，躺等各种姿态，操作简便。

Function

Common sofa chair, leisure chair function

Features

- > The width of the mechanism can be freely designed
- > Through single motor to controls the contraction of the extension footrest and the angle of backrest to achieve the best comfort effect, flexible implementation of various postures such as sitting and lying, and easy operation.

功能

普通沙发椅，休闲椅功能

产品特点

- > 铁架宽度可自由设计；
- > 单电机控制脚踏及靠背伸展角度，实现最佳舒适效果，灵活实现坐，躺等各种姿态，操作简便。

Function

Common sofa chair, leisure chair function

Features

- > The width of the mechanism can be freely designed
- > Through single motor to controls the contraction of the extension footrest and the angle of backrest to achieve the best comfort effect, flexible implementation of various postures such as sitting and lying, and easy operation.

功能

普通沙发椅，休闲椅功能

产品特点

- > 铁架宽度可自由设计；
- > 单电机控制脚踏及靠背伸展角度，实现最佳舒适效果，灵活实现坐，躺等各种姿态，操作简便。

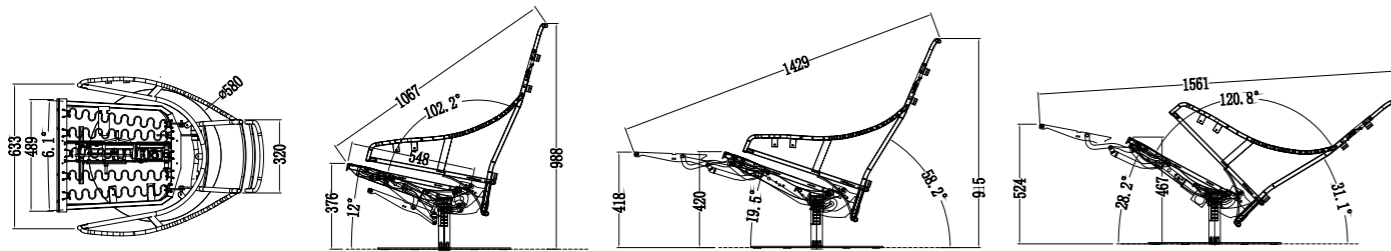
Function

Common sofa chair, leisure chair function

Features

- > The width of the mechanism can be freely designed
- > Through single motor to controls the contraction of the extension footrest and the angle of backrest to achieve the best comfort effect, flexible implementation of various postures such as sitting and lying, and easy operation.

摇带转加靠背沙发机械伸展装置
ZERO GRAVITY MECHANISM WITH SWIVEL BASE



第一姿态(坐姿)

第二姿态(休闲姿)

第三姿态(躺姿)

功能

双电机零重力休闲椅功能

产品特点

- > 铁架宽度可自由设计;
- > 脚踏及靠背伸分别由电机单独控制, 可达到零重力姿态, 实现最佳舒适效果, 灵活实现坐, 躺等各种姿态, 操作简便。

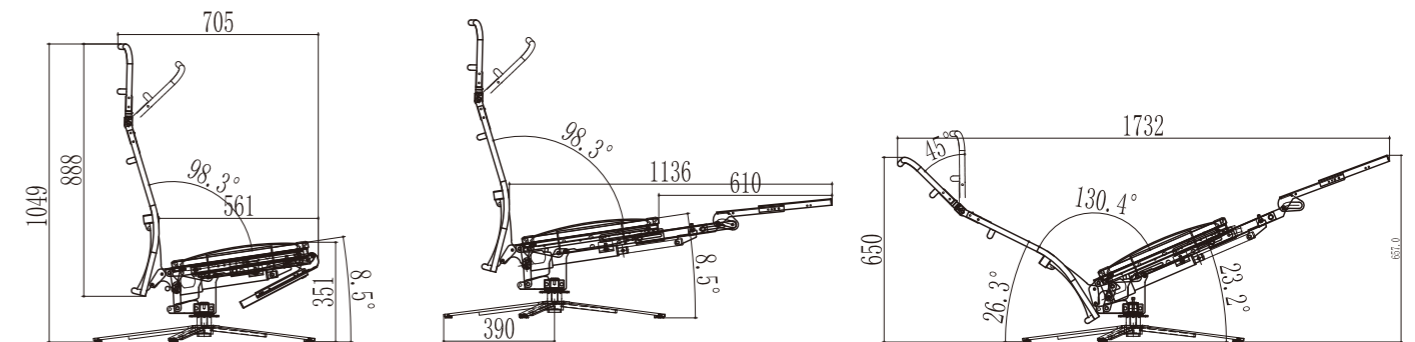
Function

Dual-motor zero-gravity leisure chair function

Features

- > The width of the mechanism can be freely designed
- > The footrest and backrest contraction are individually controlled by motors, which can achieve zero-gravity posture, achieve the best comfort effect, and flexibly implementation various postures such as sitting and lying, and easy operation.

双电机带转沙发机械伸展装置
DUAL MOTOR SOFA MECHANISM STRETCHING DEVICE WITH SWIVEL



第一姿态(坐姿)

第二姿态(休闲姿)

第三姿态(躺姿)

功能

双电机零重力休闲椅功能

产品特点

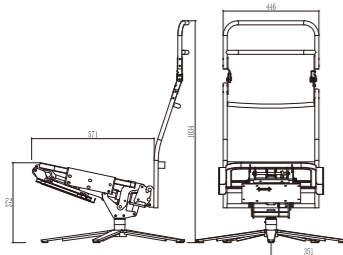
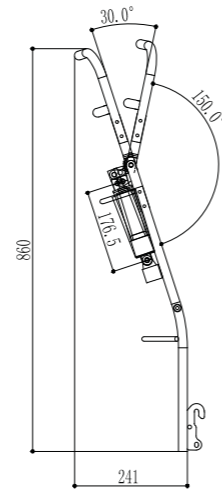
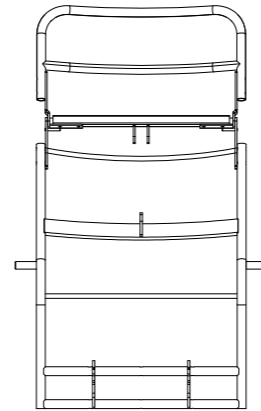
- > 铁架宽度可自由设计;
- > 脚踏及靠背伸分别由电机单独控制, 可达到零重力姿态, 实现最佳舒适效果, 灵活实现坐, 躺等各种姿态, 操作简便。

Function

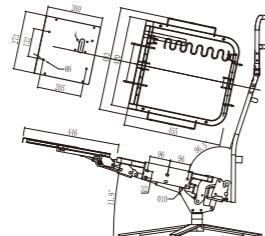
Dual-motor zero-gravity leisure chair function

Features

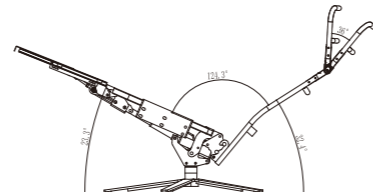
- > The width of the mechanism can be freely designed
- > The footrest and backrest contraction are individually controlled by motors, which can achieve zero-gravity posture, achieve the best comfort effect, and flexibly implementation various postures such as sitting and lying, and easy operation.

摇带转加靠背沙发机械伸展装置
ZERO GRAVITY MECHANISM WITH SWIVEL BASE

第一姿态(坐姿)



第二姿态(休闲姿)



第三姿态(躺姿)

功能

双电机零重力休闲椅功能

产品特点

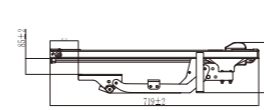
- > 铁架宽度可自由设计;
- > 脚踏及靠背伸分别由电机单独控制, 可达到零重力姿态, 实现最佳舒适效果, 灵活实现坐, 躺等各种姿态, 操作简便。

Function

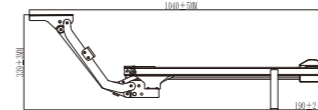
Dual-motor zero-gravity leisure chair function

Features

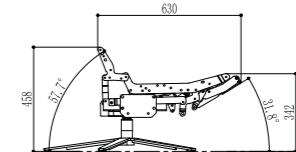
- > The width of the mechanism can be freely designed
- > The footrest and backrest contraction are individually controlled by motors, which can achieve zero-gravity posture, achieve the best comfort effect, and flexibly implementation various postures such as sitting and lying, and easy operation.

沙发机械伸展装置
SOFA MECHANISM STRETCHING DEVICE

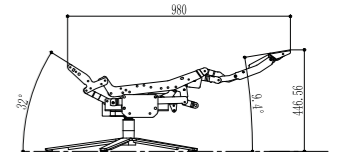
第一姿态(坐姿)



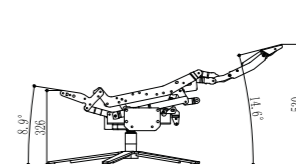
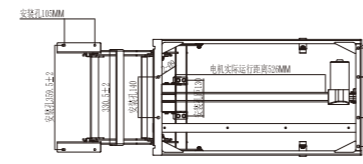
第二姿态(休闲姿)



第一姿态(坐姿)



第二姿态(休闲姿)



第三姿态(躺姿)

产品特点

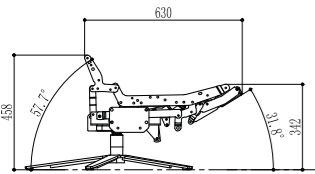
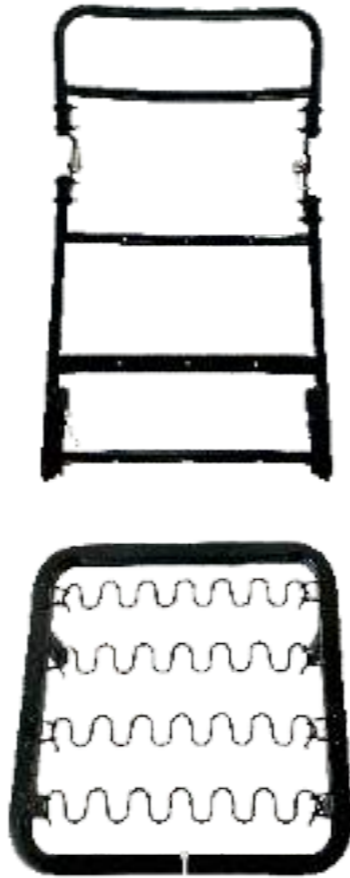
- >通过机械原理以及重力作用, 借助靠背后仰力量可以伸出小腿附托
- >实现坐姿、TV姿、躺姿三种姿势;
- >成品沙发小腿附托板可伸缩450mm;
- >成品沙发座板与靠背最大形成角度120°-145°之间。

Function

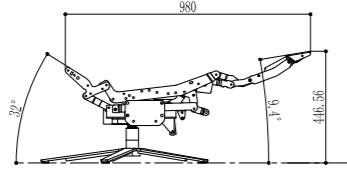
Common sofa and sofa bed.

Comments

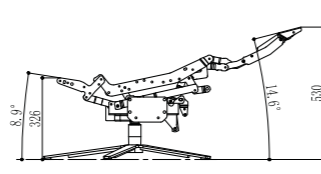
- >By using mechanical motion like moving backward, the leg can be opened;
- >Sitting position and full reclining position;
- >Max stretching is 450mm;
- >The back of the sofa can move down to reach 125°-145° to the seater.



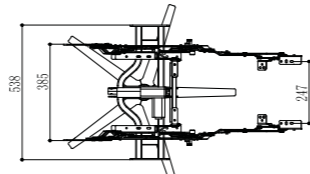
第一姿态(坐姿)



第二姿态(休闲姿)



第三姿态(躺姿)



功能

普通沙发椅, 休闲椅功能

产品特点

- > 铁架宽度可自由设计;
- > 单电机控制脚踏及靠背伸展角度, 实现最佳舒适效果, 灵活实现坐, 躺等各种姿态, 操作简便。

Function

Common sofa chair, leisure chair function

Features

- > The width of the mechanism can be freely designed
- > A single motor controls the extension angle of the footrest and the backrest to achieve the best comfort effect, flexible implementation of various postures such as sitting and lying, and easy operation.

07
ELDERLY CHAIR
老人椅系列

专注每个细节
毫不含糊
PAY ATTENTION TO EACH
DETAIL UNEQUIVOCALLY

Using one motor to drive the frame, making the frame obtain the functions of sitting, laying on back and lifting the seat. The center of gravity of the frame can keep its balance under different statuses and conditions, improve the frame's ground-grasping capacity.



JK20-26

电动沙发机械伸展装置
ELECTRIC SOFA MECHANISM STRETCHING DEVICE



JK21-26

电动沙发机械伸展装置
ELECTRIC SOFA MECHANISM STRETCHING DEVICE



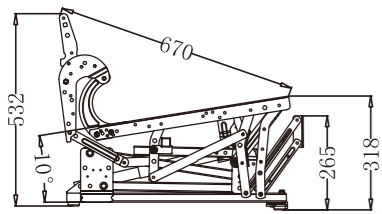
JK20-5

电动沙发机械伸展装置
ELECTRIC SOFA MECHANISM STRETCHING DEVICE

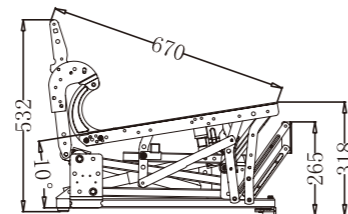


JK21-5

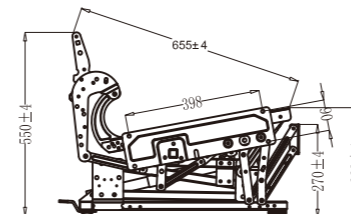
电动沙发机械伸展装置
ELECTRIC SOFA MECHANISM STRETCHING DEVICE



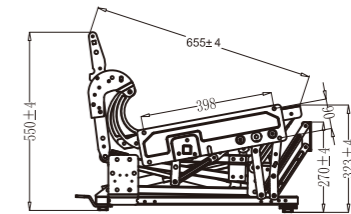
第一姿态(坐姿)



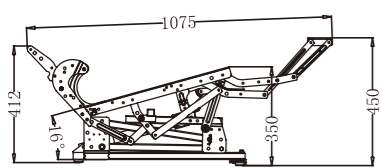
第一姿态(坐姿)



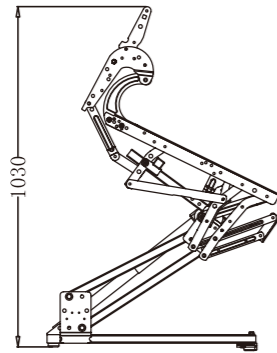
第一姿态(坐姿)



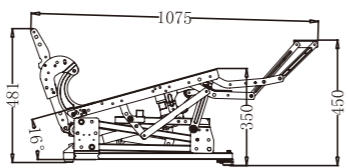
第一姿态(坐姿)



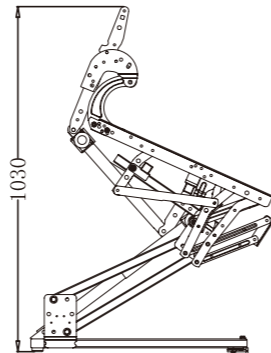
第二姿态(休闲姿)



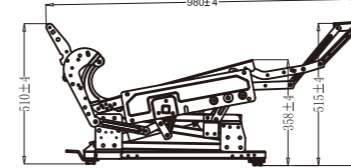
第三姿态(站姿)



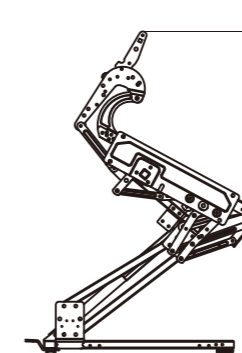
第二姿态(休闲姿)



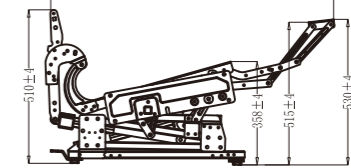
第三姿态(站姿)



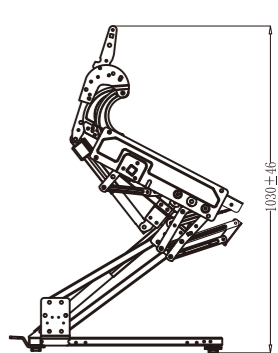
第二姿态(休闲姿)



第三姿态(站姿)



第二姿态(休闲姿)



第三姿态(站姿)

使用性能

- > 利用电机推动铁架，让机架达到坐、卧、躺及坐位抬起四种功能
- > 使沙发的设计更加多样、舒适、健康
- > 机架在不同状态下其重心都维持平衡，让机架的抓地能力增强，非常稳固。

Function

- > Using motor to achieve the desired sitting, sleeping position and
- > The center gravity of the mechanism can keep its balance under lifting the seat
- > different status and conditions, ground-grasping capacity

使用性能

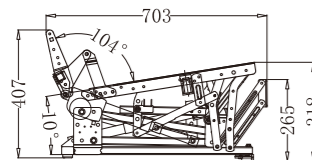
- > 利用电机推动铁架，让机架达到坐、卧、躺及坐位抬起四种功能
- > 使沙发的设计更加多样、舒适、健康
- > 机架在不同状态下其重心都维持平衡，让机架的抓地能力增强，非常稳固。

Function

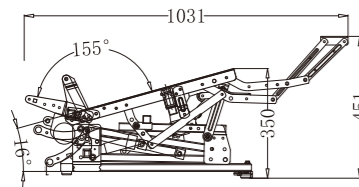
- > Using motor to achieve the desired sitting, sleeping position and
- > The center gravity of the mechanism can keep its balance under lifting the seat
- > different status and conditions, ground-grasping capacity

JK21-33T

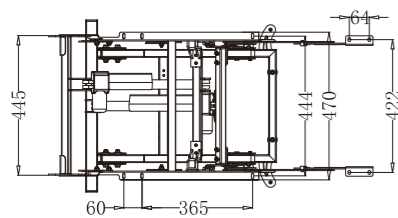
电动沙发机械伸展装置
ELECTRIC SOFA MECHANISM STRETCHING DEVICE



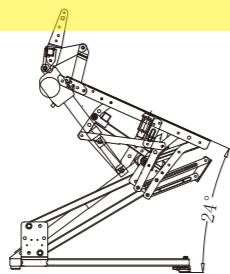
第一姿态(坐姿)



第二姿态(休闲姿)

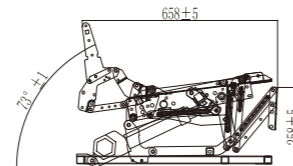


第三姿态(躺姿)

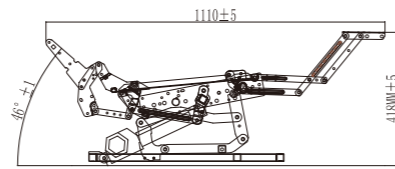


JK275T

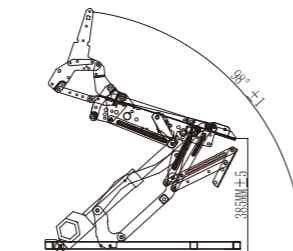
电动沙发机械伸展装置
ELECTRIC SOFA MECHANISM STRETCHING DEVICE



第一姿态(坐姿)



第二姿态(休闲姿)



第三姿态(躺姿)

使用性能

- > 利用电机推动铁架, 让机架达到坐、卧、躺及坐位抬起四种功能
- > 使沙发的设计更加多样、舒适、健康
- > 机架在不同状态下其重心都维持平衡, 让机架的抓地能力增强, 非常稳固。

Function

- > Using motor to achieve the desired sitting, sleeping position and lifting the seat
- > The center gravity of the mechanism can keep its balance under different status and conditions, ground-grasping capacity

功能

普通沙发椅架, 辅助站立功能

产品特点

- > 通过电机控制, 实现坐姿, 休闲姿, 躺姿等舒适体验, 操作简便容易。

Function

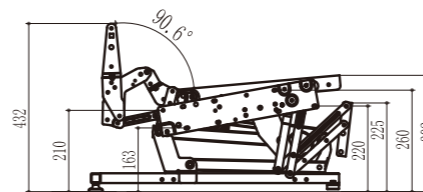
Common sofa mechanism, assisted standing function

Features

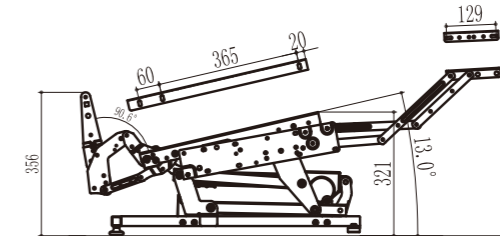
- > Through motor control, it can achieve the best comfort effect, flexible implementation of various postures such as sitting and lying, and easy operation.

JK27-1T

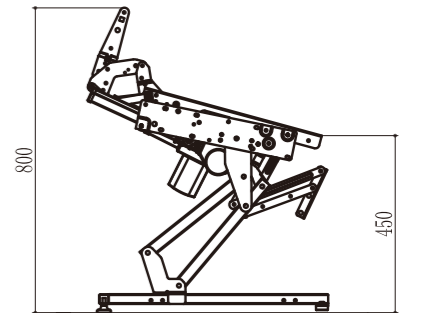
电动沙发机械伸展装置
ELECTRIC SOFA MECHANISM STRETCHING DEVICE



第一姿态(坐姿)



第二姿态(休闲姿)



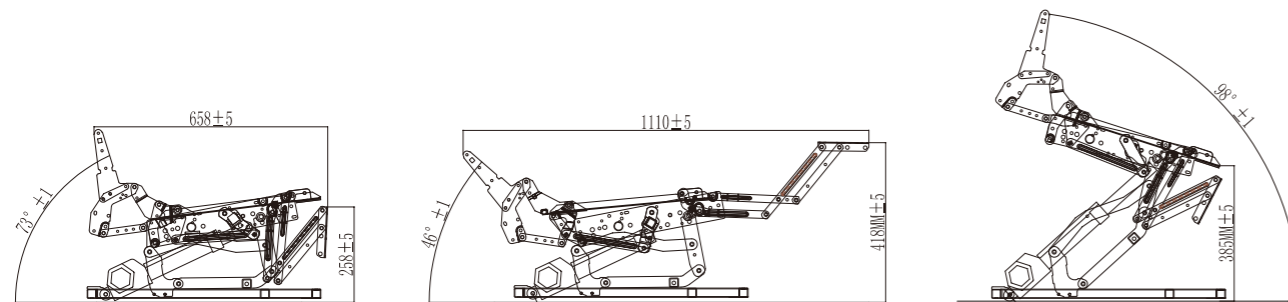
第三姿态(躺姿)

使用性能

- > 利用电机推动铁架, 让机架达到坐、卧、躺及坐位抬起四种功能
- > 使沙发的设计更加多样、舒适、健康
- > 机架在不同状态下其重心都维持平衡, 让机架的抓地能力增强, 非常稳固。

Function

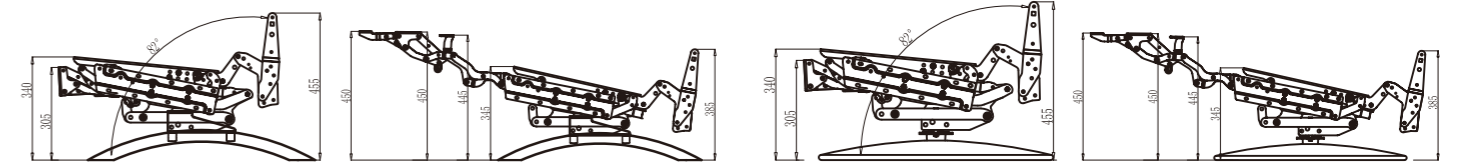
- > Using motor to achieve the desired sitting, sleeping position and lifting the seat
- > The center gravity of the mechanism can keep its balance under different status and conditions, ground-grasping capacity



第一姿态(坐姿)

第二姿态(休闲姿)

第三姿态(躺姿)

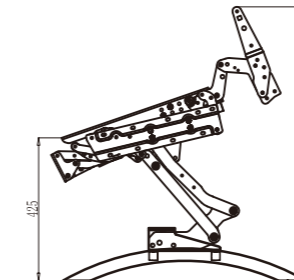


第一姿态(坐姿)

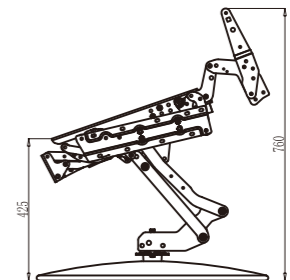
第二姿态(休闲姿)

第一姿态(坐姿)

第二姿态(休闲姿)



第三姿态(躺姿)



第三姿态(躺姿)

功能

普通沙发椅架, 辅助站立功能

产品特点

- > 通过电机控制, 实现坐姿, 休闲姿, 躺姿等舒适体验, 操作简便容易。

Function

Common sofa mechanism, assisted standing function

Features

- > Through motor control, it can achieve the best comfort effect, flexible implementation of various postures such as sitting and lying, and easy operation.

使用性能

- > 电机便能控制脚踏和靠背, 使用电动控制板, 自由控制多角度躺姿, 实现最佳舒适效果。
- > 直流低电压马达, 电子控制配套, 安全可靠。
- > 操作容易和简便, 使用者可轻松实现坐姿休闲姿和躺姿。

Function

- > The functional frame uses motor to control back and footrest, permits many Recreational positions, makes the design of sofa more comfortable and healthier;
- > The motor with the direct current and low electric voltage, safer and more credible;
- > it's easier to control different positions such as sitting, reclining and laying on the back.

使用性能

- > 电机便能控制脚踏和靠背, 使用电动控制板, 自由控制多角度躺姿, 实现最佳舒适效果。
- > 直流低电压马达, 电子控制配套, 安全可靠。
- > 操作容易和简便, 使用者可轻松实现坐姿休闲姿和躺姿。

Function

- > The functional frame uses motor to control back and footrest, permits many Recreational positions, makes the design of sofa more comfortable and healthier;
- > The motor with the direct current and low electric voltage, safer and more credible;
- > it's easier to control different positions such as sitting, reclining and laying on the back.

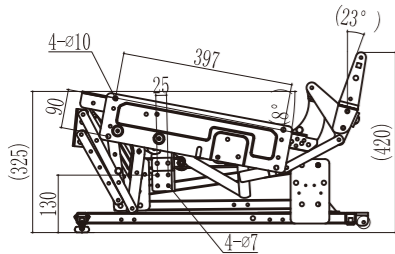
JK32-1T

重型沙发机械伸展装置
HEAVY DUTY SOFA MECHANISM STRETCHING DEVICE

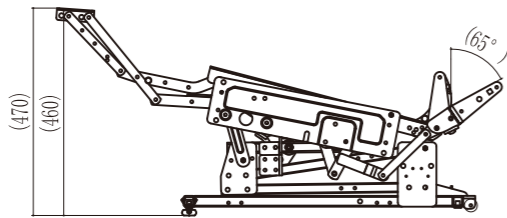


JK32-2T

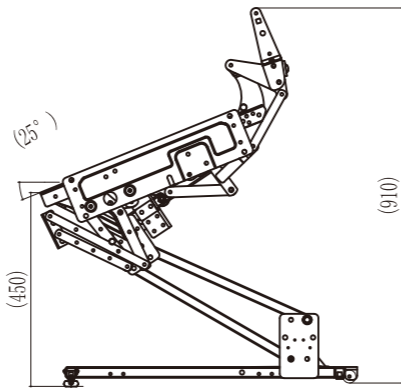
重型沙发机械伸展装置
HEAVY DUTY SOFA MECHANISM STRETCHING DEVICE



第一姿态(坐姿)



第二姿态(休闲姿)



第三姿态(躺姿)

使用性能

- > 利用电机推动铁架，让机架达到坐、卧、躺及坐位抬起四种功能
- > 使沙发的设计更加多样、舒适、健康
- > 机架在不同状态下其重心都维持平衡，让机架的抓地能力增强，非常稳固

Function

- > Using motor to achieve the desired sitting, sleeping position and lifting the seat
- > The center gravity of the mechanism can keep its balance under different status and conditions, ground-grasping capacity

使用性能

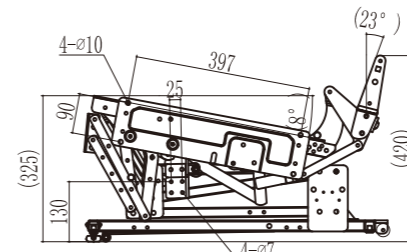
- > 利用电机推动铁架，让机架达到坐、卧、躺及坐位抬起四种功能
- > 使沙发的设计更加多样、舒适、健康
- > 机架在不同状态下其重心都维持平衡，让机架的抓地能力增强，非常稳固
- > 承重可达180KG(396.83磅)

Function

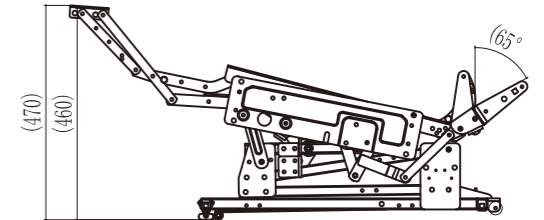
- > Using motor to achieve the desired sitting, sleeping position and lifting the seat
- > The center gravity of the mechanism can keep its balance under different status and conditions, ground-grasping capacity
- > Weight capacity is 180kgs or 396.83lbs

JK35-1T

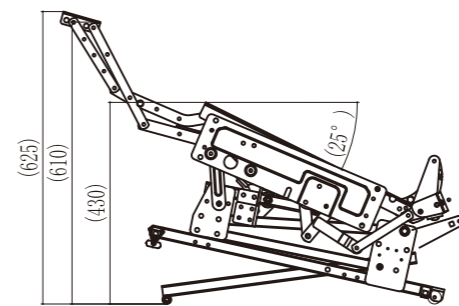
零重力、重型铁架沙发机械伸展装置
ZERO GRAVITY HEAVY DUTY MECHANISM SOFA MECHANISM STRETCHING DEVICE



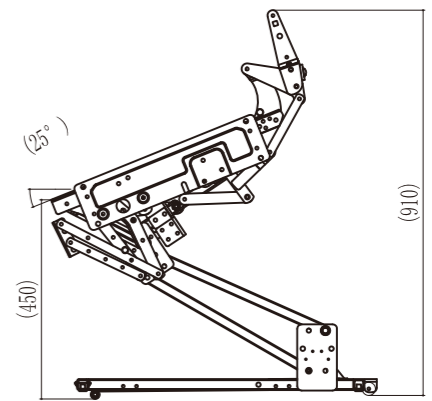
第一姿态(坐姿)



第二姿态(休闲姿)



第三姿态(躺姿)



第四姿态(站姿)

使用性能

- > 利用电机推动铁架，让机架达到坐、卧、躺及抬起四种功能
- > 使沙发的设计更加多样、舒适、健康
- > 机架在不同状态下其重心都维持平衡，让机架的抓地能力增强，非常稳固。

Function

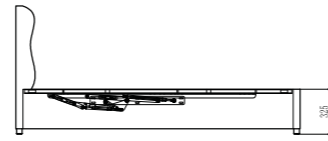
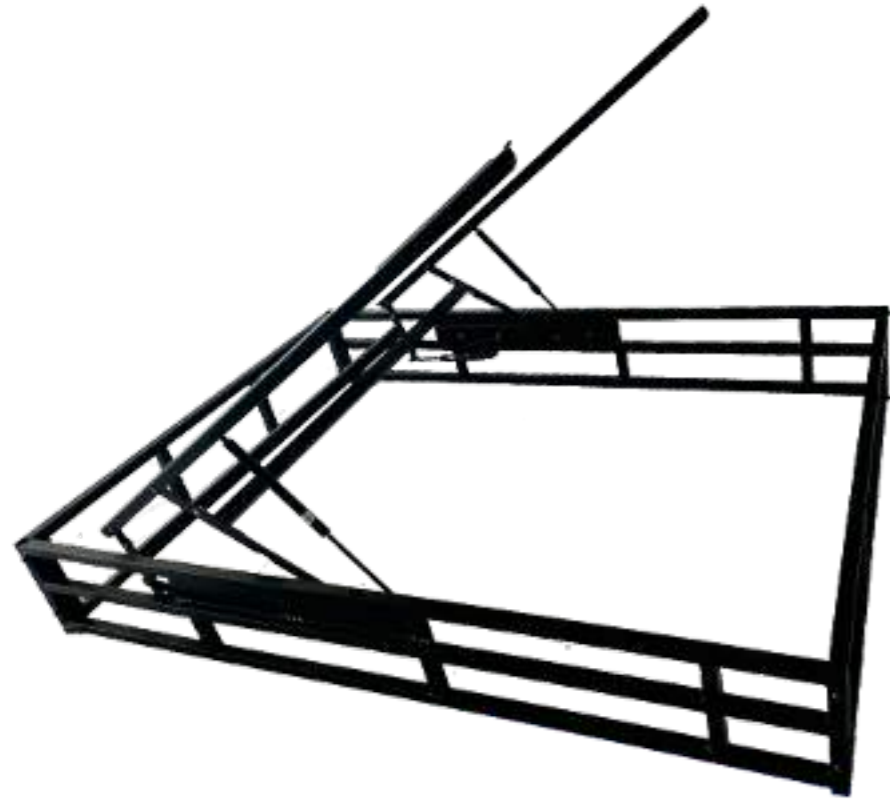
- > Using motor to achieve the desired sitting, sleeping position and lifting the seat
- > The center gravity of the mechanism can keep its balance under different status and conditions, ground-grasping capacity

NR

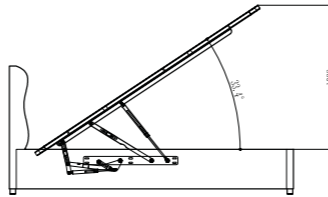
多功能床系列

MULTI FUNCTIONAL
BED SERIES

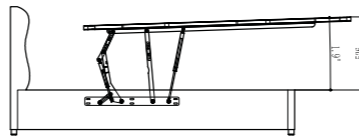




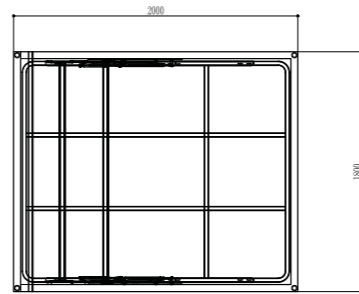
姿态1(休息睡眠模式)



姿态2(收纳储物模式1)



姿态3(收纳储物模式2)

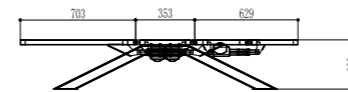


产品特点

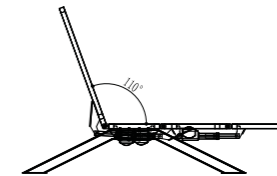
>是一款多功能床架，床体姿态1状态可休息睡眠功能，姿态2/姿态3床体内可收纳存储各种不同所需物品，收取方便，节省房间储物空间，一床多用。

Features

>Multi-functional bed frame, bed posture 1 state can rest or sleep function, posture 2/ posture 3 bed body can store a variety of different items, easy to collect, save room storage space, a multi-purpose bed.



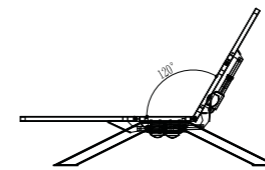
平躺模式



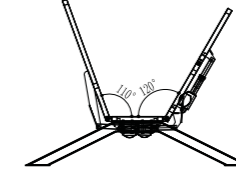
休闲模式



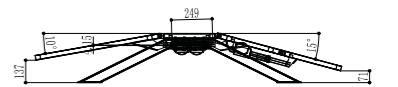
深睡模式



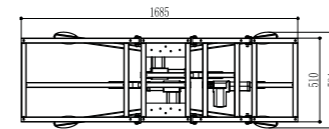
放松模式



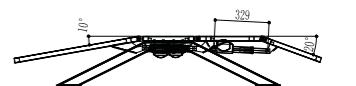
瑜伽模式A



拉伸模式A



瑜伽模式B



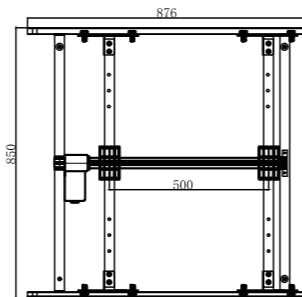
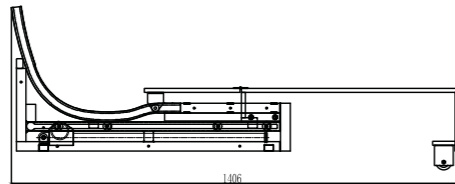
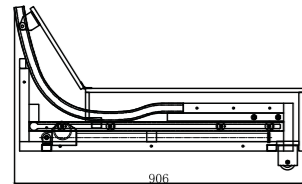
拉伸模式B

产品特点

>是一种多功能床：平躺模式、休闲模式、深睡模式、放松模式、瑜伽两种模式、拉伸两种模式，等将8大功能集于一体的多功能床。在满足各种需求的同时节约成本，节省空间。

Features

>Multifunctional Yoga bed: lying flat mode, leisure mode, deep sleep mode, relaxation mode, yoga two modes, stretching two modes, etc., the eight functions are integrated into a multifunctional bed. It saves cost and space while meeting various needs.



沙发姿态

床姿态

产品特点

>铁架宽度有多种尺寸选择，优化空间使用、智能调节、提高沙发实用度、外形漂亮、性价比高。多种变化，既能做沙发也能做床。

产品结构

>合理的钢结构运用，稳定的负重测试，多元化的安装孔位。

使用说明

>多功能沙发电动沙发床，长按沙发变床，随心调节展开长度，往前延展打开无需挪动。高空间利用率，高质量电机，高强度机架结构更强承重。

Product features

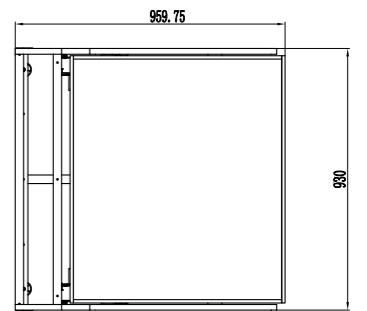
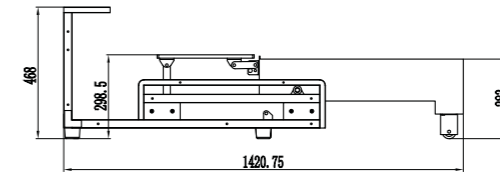
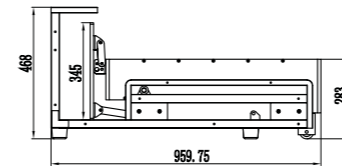
>The width of the metal frame is available in a variety of sizes to meet customers needs, optimize space, intelligent adjustment, good outlook which practicality can be used as sofa or bed.

Product structure

>Solid metal structure enables stable load testing and with diversified mounting holes.

Using instructions

>Multi-functional electric sofa bed, seat area can be extended forward and back without moving backrest. High space utilization, high quality motor, solid frame structure for stronger load bearing.



沙发姿态

床姿态

产品特点

>床架宽度有多种尺寸选择，优化空间使用、智能调节、提高实用度、外形漂亮、性价比高。多种变化，既能做沙发也能做床。

产品结构

>合理的钢结构运用，稳定的负重测试，多元化的安装孔位，多人位的产品，可单独控制和同步控制。

使用说明

>多功能沙发电动沙发床，三种模式轻松切换：沙发模式、贵妃模式、睡床模式。智能无线一键遥控，长按沙发变床，随心调节展开长度，独立掌控电机控制，每个位置都可独立伸展，一键完成开合，无需手动多步骤操作，往前延展打开无需挪动。高空间利用率，高质量电机，高强度机架结构更强承重。

Product features

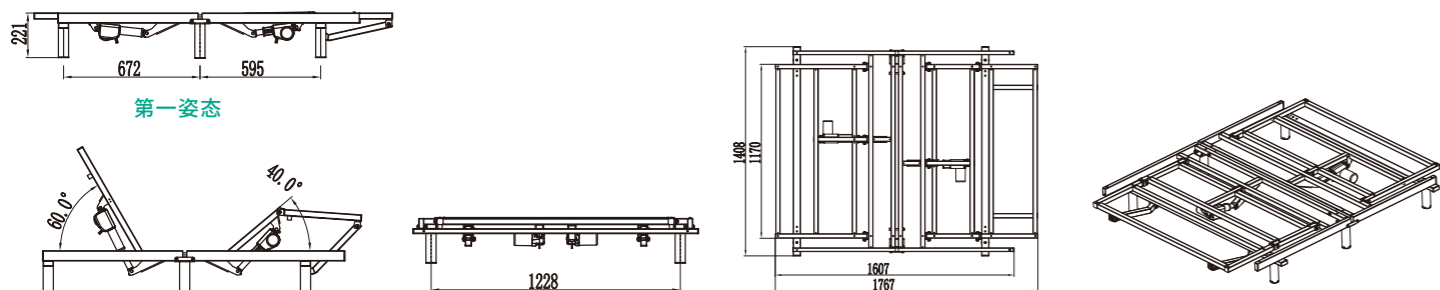
>The width of the metal frame is available in a variety of sizes to meet customers needs, optimize space, intelligent adjustment, good outlook which practicality can be used as sofa or bed.

Product structure

>Solid metal structure enables stable load testing, diversified mounting holes, single, double or triple combination products which can be controlled separately and synchronously by motors.

Using instructions

>Multi-functional electric sofa bed with three modes such as: sofa, concubine, bed. Intelligent wireless remote control, 1 button to change to desired function such as sofa, bed. Independent control of the motor control for each position.



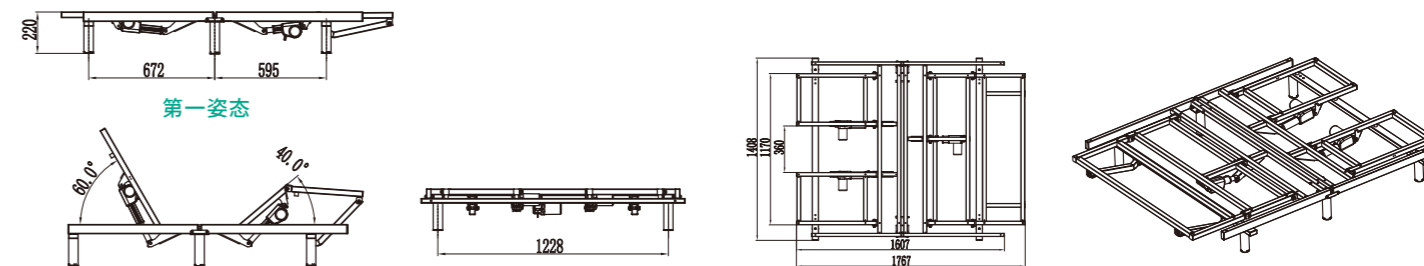
第二姿态

产品特点

- > 利用电机推动铁架，能够实现背部0-60°及腿部0-40度随意调节，一键躺姿/休闲姿切换。
- > 电机单独调节，缓升缓降，节能低损耗，运行无噪音，安全可靠。
- > 左右分体式组合床架，分开电动调节，互不干扰。
- > 结构可靠，坚硬碳素钢铁架承重可达500KG。

Product features

- > The use of motor to drive the iron frame, can achieve 0-60 degrees back and 0-40 degrees of leg adjustment, a key lying position/leisure position switch
- > The motor can be adjusted separately, slow rise and slow fall, energy saving and low loss, no noise, safe and reliable operation
- > Left and right split combination bed frame, separate electric adjustment, do not interfere with each other
- > Reliable structure, hard carbon steel iron frame bearing up to 500KG



第二姿态

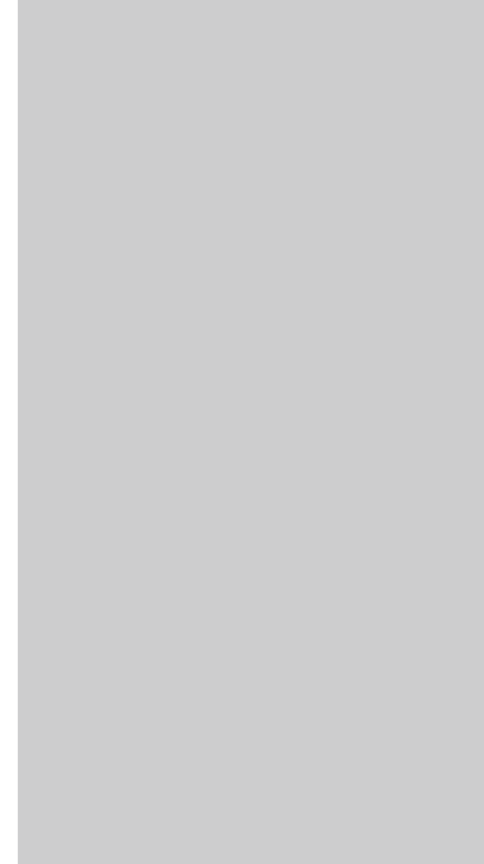
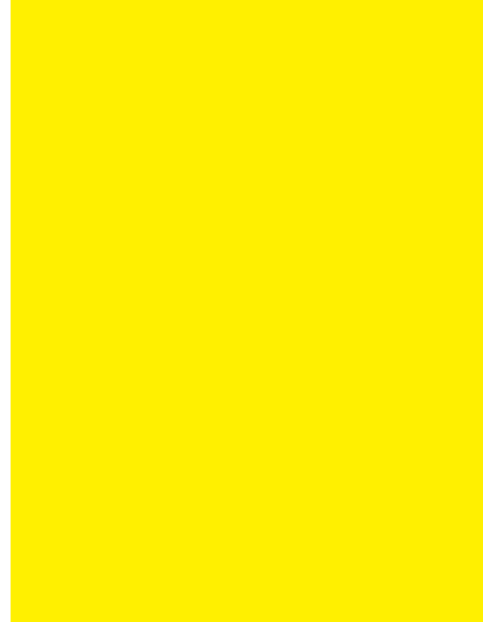
产品特点







- > 利用电机推动铁架，能够实现背部0-60°及腿部0-40度随意调节，一键躺姿/休闲姿切换。
- > 电机单独调节，缓升缓降，节能低损耗，运行无噪音，安全可靠。
- > 结构可靠，坚硬碳素钢铁架承重可达500KG。

Product features

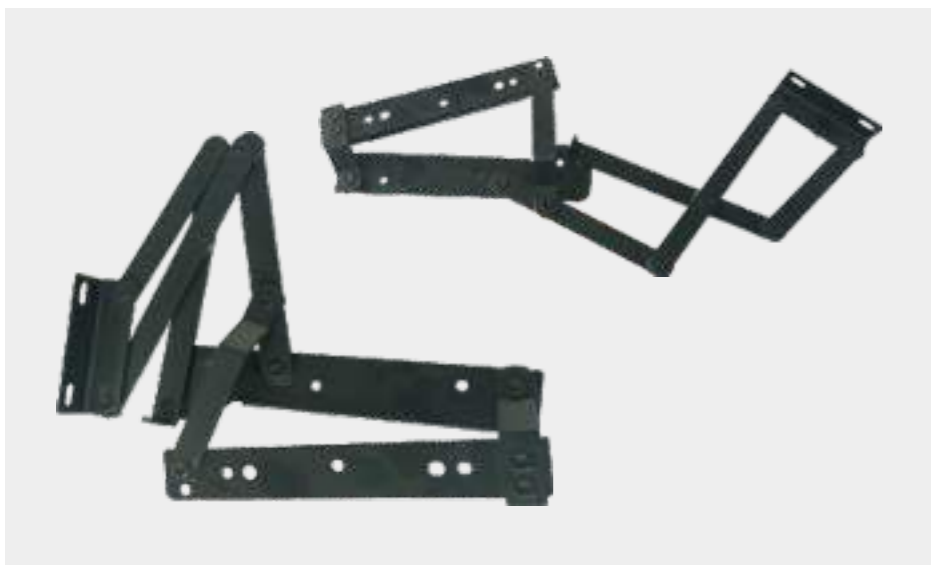
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- > The motor can be adjusted separately, slow rise and slow fall, energy saving and low loss, no noise, safe and reliable operation
- > Reliable structure, hard carbon steel iron frame bearing up to 500KG

N9 ACCESSORIES SERIES 零部件系列



-  抗压力强
Strong resistance to pressure
-  结构严密
Tight structure
-  承重力强
Strong load-bearing capacity
-  支持定制
Support customization
-  烤漆金属
Lacquered metal
-  性能稳固
Stable performance

Jackwell sofa recliner mechanism Mastering the core framework
GUANGDONG JACKWELL INDUSTRIAL



JK105 休闲沙发椅架
LEISURE SOFA MECHANISM



JK20-6



JK1071 转盘架
TURNTABLE FRAME



JK1078-2 单摆铁架
SINGLE PENDULUM IRON FRAME



JK1173



JK917 靠背插件
BACKREST INSERT



备注：规格有610mm、640mm







JK909 转盘架
TURNTABLE FRAME



JK916 沙发茶几架
SOFA TEA TABLE HOLDER



JK955 床扣
BED BUCKLE

-  抗压力强
Strong resistance to pressure
-  结构严密
Tight structure
-  承重力强
Strong load-bearing capacity
-  支持定制
Support customization
-  烤漆金属
Laacquered metal
-  性能稳固
Stable performance

产品功能

- >提供舒适的头部支撑
- >安装简便
- >操作简单

Function

- >Optimum headrest extension provides great support.
- >Easy installation.
- >Easy manual operation.



黑亮

枪色

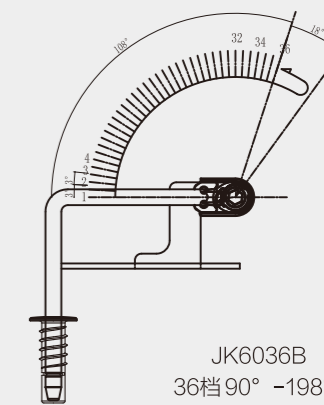
银色

JK936 五星脚
FIVE STAR FEET

备注：规格有736mm、780mm



JK6036B



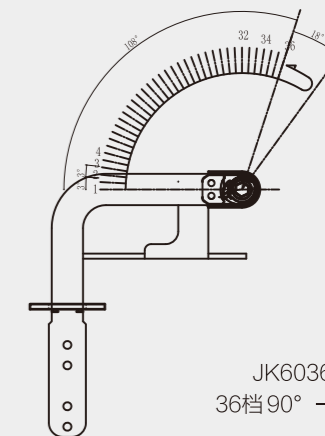
JK6036B
36档90° -198°



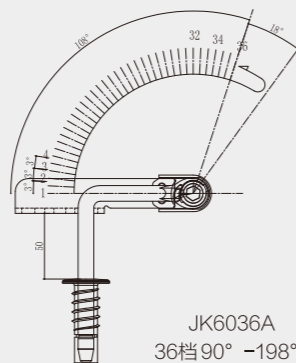
JK7005 沙发头枕支架
SOFA HEADREST BRACKET



JK6036C



JK6036C
36档90° -198°



JK6036A

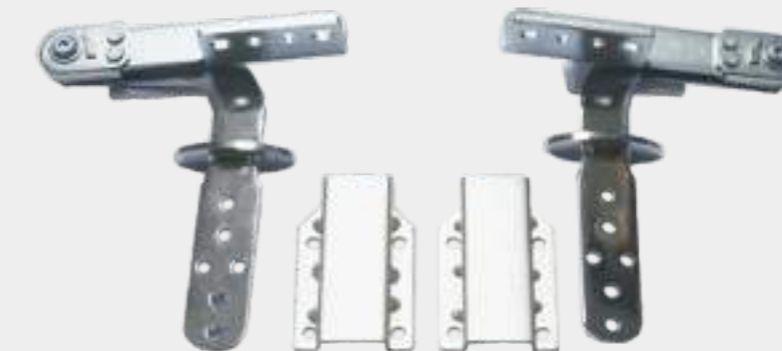
JK6036A
36档90° -198°

产品功能

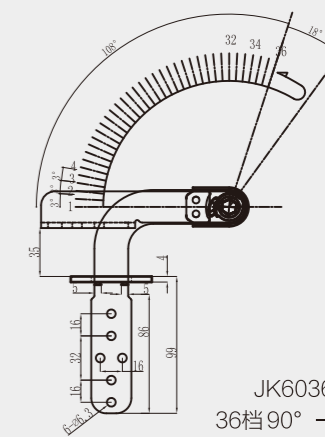
- >提供舒适的头部支撑
- >安装简便
- >操作简单

Function

- >Optimum headrest extension provides great support.
- >Easy installation.
- >Easy manual operation.



JK6036F



JK6036F
36档90° -198°

产品功能

- >提供舒适的头部支撑
- >安装简便
- >操作简单

Function

- >Optimum headrest extension provides great support.
- >Easy installation.
- >Easy manual operation.



JK935C

JK935CT



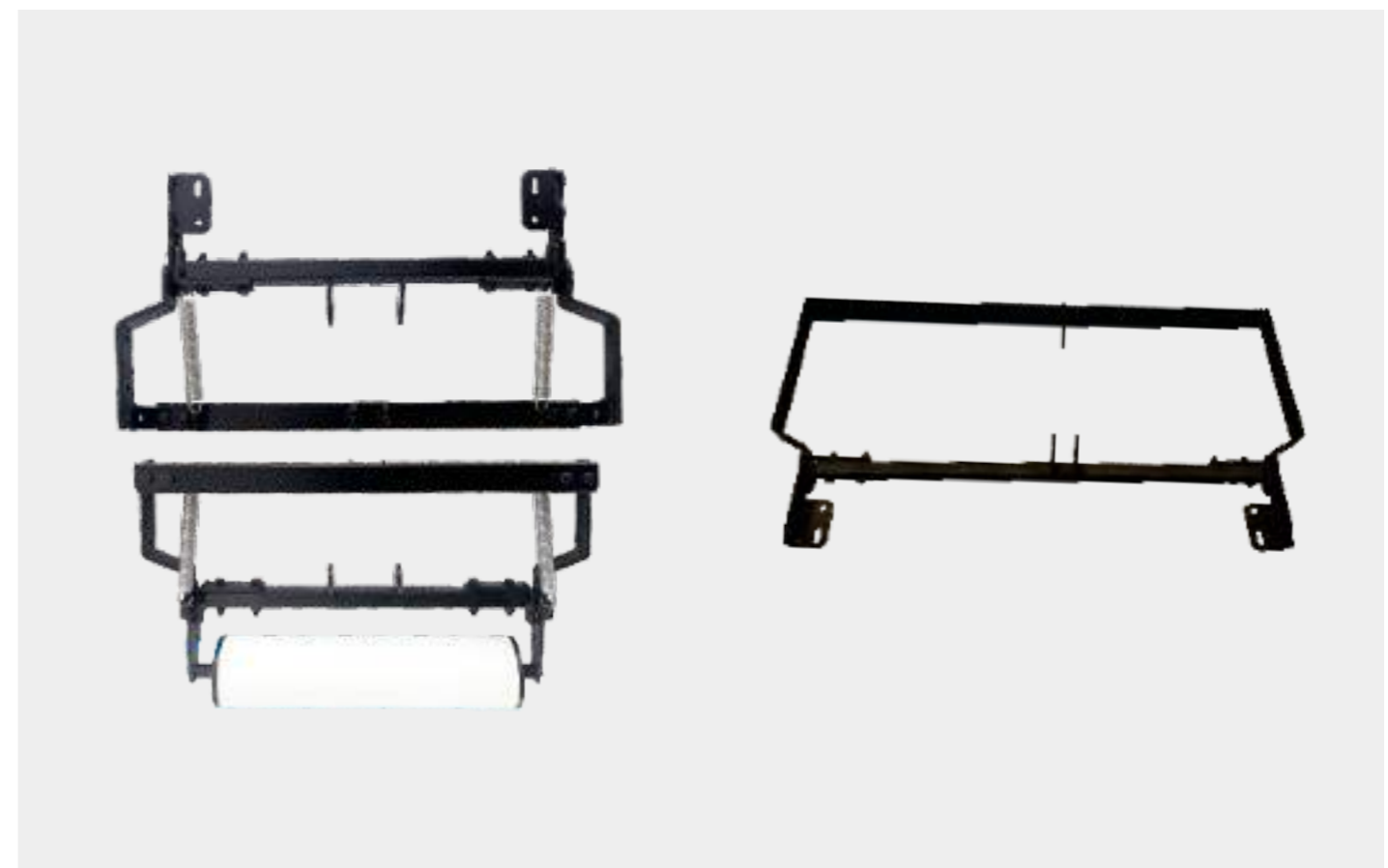
JW11503T 单电机头枕调节装置
SINGLE MOTOR HEADREST ADJUSTMENT DEVICE

JW11504T 双电机头枕及腰托调节装置
DUAL MOTOR HEADREST AND LUMBAR SUPPORT ADJUSTMENT DEVICE



JW068111 头枕配件
HEADREST ACCESSORIES

JW12507T 头枕配件
HEADREST ACCESSORIES



JW1158AB

JW1203