



铝合金梯产品目录

Aluminium Ladder Product Catalogue



产品介绍

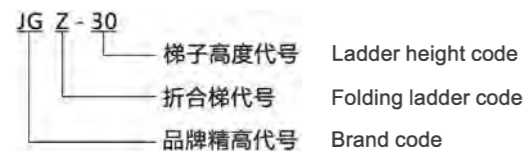
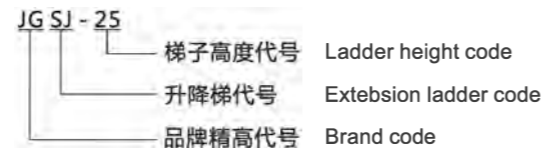
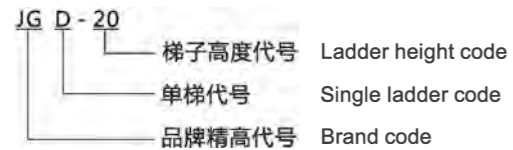
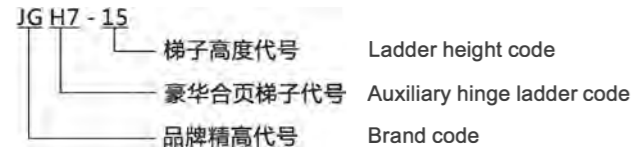
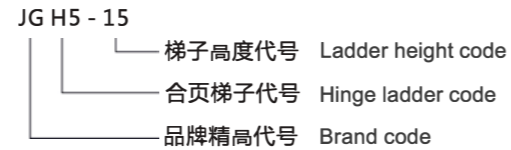
公司生产的各种型号铝合金合页梯、升降梯、合页升降梯关节梯、绝缘梯等系列梯具，工艺先进、设计合理、加大防滑脚套、造型美观。产品重量轻、携带方便、收缩自如、稳固安全等特点。适用于工程、室内装修、工矿企业、电力、电信、电气工程、交通、消防、建筑维修、园林苗圃、港口码头、野外空架及各种高空作业。

Product Introduction

Various model of aluminum hinge ladder ,extesion ladder,extension hinge ladder,insulated ladder and other ladder series manufactured by GIVEN company have characters of advanced workmanship,reasonable design,dilated slip-resistant feet,attractive appearance,light weight,easy to carry,free contraction, stability and security. Being suitable for project,interior decoration,Industrial and mining enterprises,electric power,telecommunications,electrical engineering, traffic,fire control,building maintenance,gardening nursery,port,outdoor high-altitude installation and all sorts of high-altitude work.

型号说明

Model Illustration



产品目录 Product Catalogue

铝合金梯系列 Aluminum Ladder Series



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铝合金梯系列
Aluminum Ladder

外观精美
Exquisite Appearance

防滑设计
Slip-resistant Design

轻便耐用
Lightweight and Durableness



铝合金合页梯 JGH5
Aluminum Hinge Ladder

材质：高强度铝合金

规格：1.5~6.0米

承重：最大承重150kg

特点：①、重量轻，携带方便，折合简便；

②、顶层配置16公分的座板，中间部位配置安全拉带，底部配置增大防滑脚垫，增强工作安全感的同时，预防梯子的倾斜倒塌。

用途：适用于家用、园林苗圃修理、室内装修等。

Material:High strength aluminum alloy

Dimension:1.5~6.0m

Maximum loading: 150kg

Characteristics:①Lightweight,easy to carry,easy to fold;

② Equipped with length 160mm seat plate on the top of ladder,safety strap in the middle,dilated slip-resistant feet on the bottom to prevent ladder from collapsing and increase sense of work security at the same time.

Application:For household,gardening nursery,interior decoration,etc.



加大防滑脚垫，使用更安全
Dilated slip-resistant feet for safer usage



型号 Model	梯身高度 Aluminum height (m)	台阶数量 Step number	踏板宽度 Tread width (mm)	踏板间距 Distance between treads (mm)	上/下脚 Top width/bottom width mm	自重 Weight (kg)
JGH5-15	1.5	4	47	300	400 / 545	7.0
JGH5-20	2.0	5	47	330	400 / 585	8.6
JGH5-25	2.5	6	47	360	400 / 625	10.2
JGH5-30	3.0	8	47	330	400 / 710	13.4
JGH5-35	3.5	9	47	360	400 / 740	14.8
JGH5-40	4.0	11	47	330	400 / 825	18.2
JGH5-45	4.5	12	47	350	400 / 860	20.2
JGH5-50	5.0	13	47	360	400 / 905	23.4
JGH5-60	6.0	16	47	360	400 / 1015	29.0

铝合金豪华合页梯 JGH7 Aluminum Auxiliary Hinge Ladder

材质：高强度铝合金

规格：1.5~6.0米

承重：最大承重150kg

- 特点：①、重量轻，携带方便；
②、7公分梯帮设计，宽大的踏板，使用时站立更轻松，脚下不累；
③、底部配置增大防滑脚垫，增强梯子的稳定性及工作安全感。

用途：适用于家用、园林苗圃修理、室内装修等。

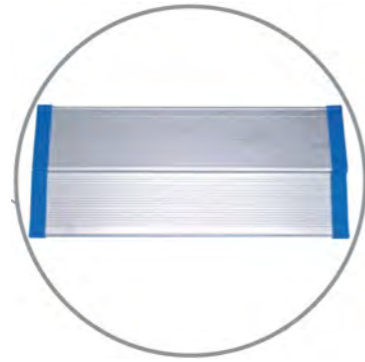
Material:High strength aluminum alloy

Dimension:1.5~6.0m

Maximum loading:150kg

- Characteristics:①Lightweight,easy to carry;
② Width 70mm design and board treads for relaxed& comfortable standing.
③Equipped with dilated slip-resistant feet on the bottom to increase the ladder's stability and sense of work security.

Application:For household,gardening nursery,interior decoration,etc.



16公分顶板设计，增强安全感
Length 160mm seat plate design
for increasing sense of safety



型号 Model	梯身高度 Applied height (m)	台阶步数 Step number	踏板宽度 Tread width (mm)	踏板间距 Distance between top boards (mm)	上/下宽 Board width (mm)	自重 Weight (kg)
JGH7-15	1.5	4	70	300	400 / 530	7.5
JGH7-20	2.0	5	70	330	400 / 570	9.1
JGH7-25	2.5	6	70	360	400 / 610	11.8
JGH7-30	3.0	8	70	330	400 / 690	13.4
JGH7-35	3.5	9	70	360	400 / 720	17.8
JGH7-40	4.0	11	70	340	400 / 800	20.4
JGH7-45	4.5	12	70	360	400 / 860	23.1
JGH7-50	5.0	13	70	360	400 / 900	26.0
JGH7-60	6.0	16	70	350	400 / 1020	31.4

铝合金单梯 JGD Aluminum Single Ladder

材质：高强度铝型材

规格：2.0~6.0米

承重：最大承重150kg

- 特点：①、轻便耐用，移动方便，占用空间小，载容量大；
②、顶部及底部均配置橡胶防滑帽和梯脚；
③、采用特殊的铆接工艺，保证使用更安全可靠。
- 用途：适用于家用、工业、商用等固定高度的攀登。

Material:High strength aluminum alloy

Dimension:2.0~6.0m

Maximum loading:150kg

- Characteristics:①Lightweight and durability,easy to move,take up few space,good loading capacity;
② Equipped with rubber slip-resistant caps on the top,rubber slip-resistant feet on the bottom.
③Adopt special riveting process to ensure safer usage.

Application:For high altitude work in the household,industrial and commercial.



型号 Model	梯身高度 Applied height (m)	台阶步数 Step number	踏板宽度 Tread width (mm)	踏板间距 Distance between top boards (mm)	上/下宽 Board width (mm)	自重 Weight (kg)
JGD-20	2.0	5	47	330	355 / 500	4.1
JGD-25	2.5	6	47	360	355 / 515	4.7
JGD-30	3.0	8	47	330	355 / 560	6.2
JGD-35	3.5	9	47	360	355 / 580	7.0
JGD-40	4.0	11	47	330	355 / 625	8.4
JGD-50	5.0	13	47	360	360 / 660	10.7
JGD-60	6.0	16	47	360	360 / 720	12.9

铝合金折合梯 JGZ Aluminum Folding Ladder

材质：高强度铝合金

规格：3.0~6.0米

承重：最大承重150kg

特点：①、表面通过阳极氧化处理，耐腐蚀性强，手感好，易于清洁；
②、横档采用防滑条纹设计，无论直用或合用都起到防滑作用；
③、两端设计安全锁扣，预防梯子工作时的坍塌。

用途：适用于家用、园林苗圃修理、室内装修等。



Material: High strength aluminum alloy

Dimension: 3.0~6.0m

Maximum loading: 150kg

Characteristics: ① Adopt anodic oxidation surface treatment, be of good corrosion resistance, good feeling, easy to clean;
② Treads are equipped with slip-resistant stripes surface design, it can work under any kind usage.
③ Safe lock catch design on both ends to prevent ladder from collapsing when it work.

Application: For household, gardening nursery, interior decoration, etc.



型号 Model	使用高度 Applied height (m)	台阶步数 Step number	踏板宽度 Tread width (mm)	踏板间距 Distance between treads (mm)	伸长/收缩 Extension/Contraction (m)	上宽/下宽 Top width/Base width (mm)	自重 Weight (kg)
JGZ-30	3.0	10	47	300	3.0 / 1.5	375 / 510	6.8
JGZ-40	4.0	12	47	330	4.0 / 2.0	400 / 520	9.2
JGZ-50	5.0	16	47	310	5.0 / 2.5	435 / 615	11.8
JGZ-60	6.0	20	47	300	6.0 / 3.0	435 / 645	14.6

铝合金合页升降梯 JGHS Aluminum Hinge Extension Ladder

材质：高强度铝型材

规格：4.0~12.0米

承重：最大承重150kg

特点：①、操作简便，经济实用，移动方便，占用空间小；
②、采用国标高强度铝合金型材制作，更安全可靠；
③、底部设计合理，适用于无依靠物的环境。

用途：适用于企业、工程、室内高空作业等。



Material: High strength aluminum alloy

Dimension: 4.0~12.0m

Maximum loading: 150kg

Characteristics: ① Easy to operate, economical and practical, easy to move, take up few space;
② Adopt national high strength aluminum alloy for safer usage;
③ Reasonable design on the bottom can be used on non-dependent circumstance.

Application: For high altitude work in the enterprise, project, indoors, etc.

型号 Model	使用高度 Applied height (m)	台阶步数 Step number	踏板宽度 Tread width (mm)	踏板间距 Distance between treads (mm)	伸长/收缩 Extension/Contraction (m)	上宽/下宽 Top width/Base width (mm)	自重 Weight (kg)
JGHS-40	4.0				4.0 / 2.5	370 / 880	20.4
JGHS-50	5.0	14	41	390	5.0 / 3.0	370 / 870	25.4
JGHS-60	6.0	18	41	350	6.0 / 3.5	370 / 1115	32.8
JGHS-70	7.0	20	41	370	7.0 / 4.0	370 / 1145	37.8
JGHS-80	8.0	23	41	380	8.0 / 4.5	370 / 1150	41.6
JGHS-90	9.0	26	41	370	9.0 / 5.0	370 / 1140	51.0
JGHS-100	10.0	30	41	350	10.0 / 5.5	370 / 1145	56.6
JGHS-110	11.0	39	41	300	11.0 / 6.2	400 / 1200	63.0
JGHS-120	12.0	40	41	310	12.0 / 6.6	400 / 1230	76.8

铝合金升降梯 JGSJ Aluminum Extension Ladder

材质：高强度铝合金

规格：2.0~12.0米

承重：最大承重150kg

- 特点：①、表面通过阳极氧化处理，耐腐蚀性强；
②、踏板采用防滑条纹设计，实用稳固更安全；
③、可根据情况任意调节所需高度，操作简单；
④、借助升降卡扣滑轮组合及拉绳完成升降，升降自如。

用途：适用于企业、电力、电信、消防等行业高空作业。

Material:High strength aluminum alloy

Dimension:2.0~12.0m

Maximum loading:150kg

- Characteristics:①Adopt anodic oxidation surface treatment,being of good corrosion resistance;
② Treads are equipped with slip-resistant stripes surface design,it's safer and more stable.
③It can be adjusted to any height you need according to different circumstance,easy to operate.
④Draw support from lifiting buckles,roller system and pull cords,free extension.

Application:For high altitude work in the enterprise,electric power, telecommunications,fire control,etc.



橡胶靠垫设计，防滑防倒，使用更稳固安全。
Rubber cushion design to prevent from slipping and collapsing for more stable and safer usage

型号 Model	使用高度 Applied height (m)	台阶步数 Step number	踏板宽度 Tread width (mm)	踏板间距 Distance between treads (mm)	伸长/收缩 Extension/Contraction (m)	上宽/下宽 Top width/Base width (mm)	自重 Weight (kg)
JGSJ-20	2.0	8	41	320	2.0 / 1.4	370 / 445	6.2
JGSJ-25	2.5	10	41	290	2.5 / 1.6	370 / 445	7.2
JGSJ-30	3.0	10	41	360	3.0 / 1.95	370 / 445	8.3
JGSJ-35	3.5	10	41	415	3.5 / 2.2	370 / 445	8.9
JGSJ-40	4.0	12	41	382	4.0 / 2.45	370 / 445	10.1
JGSJ-50	5.0	14	41	402	5.0 / 3.0	370 / 445	12.4
JGSJ-60	6.0	18	41	364	6.0 / 3.45	370 / 445	14.8
JGSJ-70	7.0	20	41	379	7.0 / 3.95	370 / 445	16.5
JGSJ-80	8.0	24	41	355	8.0 / 4.45	370 / 445	19.0
JGSJ-90	9.0	26	41	368	9.0 / 5.0	370 / 445	21.8
JGSJ-100	10.0	30	41	351	10.0 / 5.5	370 / 445	25.0
JGSJ-110	11.0	39	41	300	11.0 / 6.1	370 / 820	30.7
JGSJ-120	12.0	40	41	310	12.0 / 6.5	390 / 820	33.4

铝合金折合升降梯 JGZS Aluminum Folding Extension Ladder

材质：高强度铝型材

规格：3.5~5.0米

承重：最大承重150kg

- 特点：①、造型美观，有折合、升降等多种功能；
②、高强度铝合金材质，耐腐蚀、耐磨；
③、可根据客户需求定制不同规格。

用途：适用于单位、工程、室外等诸多场所。

Material:High strength aluminum alloy

Dimension:3.5~5.0m

Maximum loading:150kg

- Characteristics:①Exquisite Appearance,with the function of folding, extension,etc;
② Adopt high aluminum alloy,corrosion resistance, wear resistance.
③Customize different specification for customer's need.

Application:For enterprise,project,outdoors,etc.



固定锁合关节，采用钢质材料与活动结构设计，操作时更安全稳定。
Fixed closure joint adopt steel material and adjustment structure design for more stable and safer operation

型号 Model	使用高度 Applied height (m)	台阶步数 Step number	踏板宽度 Tread width (mm)	踏板间距 Distance Between Treads (mm)	伸长/收缩 Extension/Contraction (m)	上宽/下宽 Top width/Base width (mm)	自重 Weight (kg)
JGZS-42	3.5	14	41	330	3.5 / 1.47	370 / 445	10.0
JGZS-42	4.2	14	41	390	4.2 / 1.74	370 / 445	11.4
JGZS-50	5.0	17	41	370	5.0 / 2.0	370 / 445	13.4

铝合金豪华家用梯 JGJY Aluminum Auxiliary Household Ladder

材质：高强度铝合金

规格：3~7 台阶步

承重：最大承重100kg

- 特点：①、轻便美观、易收放、不占空间；
②、顶部扶手配置彩色橡塑胶套，设计美观；
③、踏板宽大，并设有防滑条纹，安全性更高；
④、扶手有红、黄、蓝、绿四种颜色可选。

用途：适用于家用、办公等室内使用。

Material: High strength aluminum alloy

Dimension: 3~7 Steps

Maximum loading: 100kg

- Characteristics: ① Lightweight, exquisite appearance, easy to control and take up few space;
② The top handrail adopt colorful rubber&plastic sleeve be of exquisite design.
③ Dilated treads are equipped with slip-resistant stripes for safer usage.
④ Red, yellow, blue and green handrail for choice.

Application: For exterior usage like household, office work, etc.



型号 Model	总高度 Total height (mm)	台阶步数 Step number	踏步间距 Distance between treads (mm)	台面高度 Platform height (mm)	上宽/下宽 Top width/Base width (mm)	自重 Weight (kg)
JGJY-3	1100	3	250	660	355 / 490	3.3
JGJY-4	1400	4	250	880	355 / 530	4.4
JGJY-5	1650	5	250	1100	355 / 570	5.6
JGJY-6	1900	6	250	1320	355 / 610	6.6
JGJY-7	2100	7	250	1540	355 / 640	7.8

竹节梯系列 Telescopic Ladder Series

外观时尚
Fashion Appearance

携带方便
Easy to Carry

随意调节
Random Adjustment

伸缩自如
Free Contraction



竹节单升梯 JGZSJ Telescopic Ladder

材质：高强度铝合金

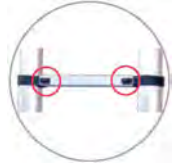
规格：2.6~4.9米

承重：最大承重150kg

特点：①、体积小、携带方便、简洁美观、占用空间小；
②、操作简单、伸缩自如、安全防夹、收藏方便；
③、可从上到下打开每节横档，调节所需高度。

用途：适用于家庭、宾馆、商用等低强度劳动环境。

收缩使用方法：
Contraction usage method



① 找到踏步板两侧黑色开关

② 双手大拇指同时向内推动

③ 梯子轻松收回

① Find black switches on the sides of tread

② Push switches inward together by thumbs

③ Easy to take back



Material: High strength aluminum alloy

Dimension: 2.6~4.9m

Maximum loading: 150kg

Characteristics: ① Small volume, easy to carry, simple and exquisite appearance, take up few space;
② Easy to operate, free contraction, safety for anti-trapping and easy to collect;
③ Adjust the needed height by opening stair from top to bottom.

Application: For low work intensity circumstance like household, hotel, commerce, ect.



竹节人字梯 JGZR Telescopic Standing Ladder

材质：高强度铝型材

规格：2.6~4.9米

承重：最大承重150kg

特点：①、体积小、携带方便、简洁美观、占用空间小；
②、操作简单、伸缩自如、安全防夹、收藏方便；
③、可从上到下打开每节横档，调节所需高度。

用途：适用于家庭、宾馆、商用等低强度劳动环境。

Material: High strength aluminum alloy

Dimension: 2.6~4.9m

Maximum loading: 150kg

Characteristics: ① Small volume, easy to carry, simple and exquisite appearance, take up few space;
② Easy to operate, free contraction, safety for anti-trapping and easy to collect;
③ Adjust the needed height by opening stair from top to bottom.

Application: For low work intensity circumstance like household, hotel, commerce, ect.



型号 Model	伸长/收缩 Extension/contraction	包装尺寸 Package dimension (mm)	毛重 G.W (kg)	净重 N.W (kg)
JGZSJ-26	2.6 / 0.69	715×500×80	7.7	6.7
JGZSJ-32	3.2 / 0.78	805×510×90	9.9	8.9
JGZSJ-38	3.8 / 0.85	870×520×100	12.0	11.0
JGZSJ-49	4.9 / 0.98	980×520×100	14.0	13.0

型号 Model	伸长/收缩 Extension/contraction	包装尺寸 Package dimension (mm)	毛重 G.W (kg)	净重 N.W (kg)
JGZR-26	2.6 / 0.73	715×500×160	16.7	15.7
JGZR-32	3.2 / 0.79	805×510×160	21.9	20.0
JGZR-38	3.8 / 0.85	870×520×180	26.5	25.0
JGZR-49	4.9 / 0.97	980×520×180	28.5	27.0

一梯多用
Multi-purpose Ladder

自动锁紧
Automatic Locking

折叠简便
Simple Folding

随意变换
Random Adjustment



两关节梯 JGLG Double Joint Ladder

材质：高强度铝型材

规格：3.0~6.0米

承重：最大承重150kg

特点：①、两关节折叠，操作简便，携带方便；
②、折叠自动锁紧牢固，一梯两用；

用途：根据客户使用环境及不同高度自由选择。

Material: High strength aluminum alloy

Dimension: 3.0~6.0m

Maximum loading: 150kg

Characteristics: ① Double joint folding, easy to operate, easy to carry;
② Automatic locking when folding, a ladder for dual-purpose.

Application: Choose according to different circumstance and height.



铆钉固定衔接，更扎实、稳固、安全
Fasten with rivets for more sturdy, more stable and safer.

型号 Model	使用高度 Applied height (m)	台阶步数 Step number	踏板宽度 Tread width (mm)	踏板间距 Distance between treads (mm)	伸长/收缩 Extension/Contraction (m)	上宽/下宽 Top width/Base width (mm)	自重 Weight (kg)
JGLG-30	3.0	8	35	340	3.0 / 1.55	410 / 460	7.0
JGLG-40	4.0	12	35	320	4.0 / 2.05	420 / 510	9.2
JLZ-50	5.0	14	35	340	5.0 / 2.55	440 / 575	11.2
JGLG-60	6.0	18	35	320	6.0 / 3.05	470 / 610	13.4

多功能关节梯 JGDG Multi-purpose Joint Ladder

材质：高强度铝合金

规格：3.0~6.0米

承重：最大承重150kg

- 特点：①、造型美观、坚固轻便、携带方便、稳固安全、结实耐用；
②、一梯多用，可作直梯、人字梯、脚手架、工作台等；
③、活动部位采用关节锁扣，随意变换形状，安全固定；
④、可根据客户需求定制两关节、三关节、四关节等。

用途：适用于企业、电力、电信、消防、建筑修理、野外空架等作业。

(注意：多功能关节梯高度6米禁止当作工作台使用)

(Notice: Multi-purpose ladder is prohibited from using as work platform as the height over 6m)

Material: High strength aluminum alloy

Dimension: 3.0~6.0m

Maximum loading: 150kg

- Characteristics: ① Exquisite appearance, sturdy and light, easy to carry, stable and safe;
② A ladder for multi-purpose, it can be used as straight ladder, standing ladder, scaffold, work platform, etc.
③ Movable parts adopt joint lock catch, ladder's shape can be changed randomly, safe fixing;
④ Customize double, triple, quadruple joints according to customer's need.

Application: For high altitude work in the enterprise, electric power, telecommunication, fire control, building maintenance, outdoor installation, etc.



方管两关节梯 JGFLG Square Tube Double Joint Ladder

材质：高强度铝型材

规格：3.3~8.0米

承重：最大承重150kg

- 特点：①、两关节折叠，操作简便，造型美观、携带方便；
②、折叠自动锁紧牢固，一梯两用、结实耐用；

用途：适用于城乡工矿企业、电力、电信、交通、消防、建筑修理、园林苗圃、港口码头、野外空架及各种高空作业等。

Material: High strength aluminum alloy

Dimension: 3.3~8.0m

Maximum loading: 150kg

- Characteristics: ① Double joint folding, easy to operate, easy to carry;
② Automatic locking when folding, a ladder for dual-purpose, sturdy and durable.

Application: For industrial and mining enterprises, electric power, telecommunication, traffic, building maintenance, gardening nursery, port, outdoor installation and other high altitude work, etc.



关节锁开关，表面采用热处理镀锌，不易生锈，使用寿命更长。

The surface treatment of joint lock switch is hot dipped galvanizing, it's not easy to rust for longer life.



型号 Model	使用高度 Applied height (m)	台阶步数 Step number	踏板宽度 Tread width (mm)	踏板间距 Distance between treads (mm)	展开/收缩 Extension/Contraction (m)	上部/下部 Top width/Base width (mm)	自重 Weight (kg)
JGDG-30	3.0	8	35	360	3.0 / 0.85	400 / 415	10.0
JGDG-40	4.0	12	35	330	4.0 / 1.09	420 / 470	12.6
JGDG-50	5.0	16	35	300	5.0 / 1.34	440 / 530	14.3
JGDG-60	6.0	20	35	290	6.0 / 1.56	460 / 600	16.5

型号 Model	折起高度 Folding height (m)	直梯高度 Straight ladder height (m)	踏板间距 Distance between treads (mm)	自重 Weight (kg)
JGFLG-33	1.7		300	8.4
JGFLG-39	2.0	3.9	300	9.4
JGFLG-51	2.6	5.1	300	12.8
JGFLG-63	3.2	6.3	300	15.5
JGFLG-80	4.1	8.0	300	18.8

方管多关节梯 JGFDG Square Tube Multi-purpose Joint Ladder

材质：高强度铝合金

规格：3.7~7.5米

承重：最大承重150kg

特点：①、造型美观、坚固轻便、携带方便、稳固安全、结实耐用；
②、一梯多用，可作直梯、人字梯、脚手架、工作台等；
③、活动部位采用关节锁扣，随意变换形状，安全固定。

用途：适用于城乡工矿企业、电力、电信、交通、消防、建筑修理、
园林苗圃、港口码头、野外空架及各种高空作业等。

Material: High strength aluminum alloy

Dimension: 3.0~6.0m

Maximum loading: **150kg**

Characteristics: ① Exquisite appearance, sturdy and light, easy to carry, stable and safe;

② A ladder for multi-purpose, it can be used as straight ladder, standing ladder, scaffold, work platform, etc.

③ Movable parts adopt joint lock catch, ladder's shape can be changed randomly, safe fixing;

Application: For high altitude work in the enterprise, electric power, telecommunication, fire control, building maintenance, outdoor installation, etc.



型号 Model	梯高 Height (m)		梯宽 Width (mm)		自重 Weight (kg)
JGFDG-37	1.90	3.7	1.00	300	12.8
JGFDG-50	2.55	5.0	1.38	300	15.8
JGFDG-61	3.10	6.1	1.60	300	17.6
JGFDG-75	3.75	7.5	2.00	300	21.4



绝缘合页升降梯 JGJHS Insulated Hinge Extension Ladder

材质：玻璃纤维

规格：4.0~8.0米

承重：最大承重150kg

- 特点：①、四面受力，抗弯性能好，不易扭曲变形；
②、梯帮与梯脚为半透式连接，整体削棒加固，平整美观；
③、耐压等级220KV；
④、双面八字宽脚设计，使用更稳固。

用途：适用于供电工程、电信工程、电气工程、水电工程等专用。

Material:Glass fiber

Dimension:4.0~8.0m

Maximum loading:150kg

- Characteristics:①Load on four sides,good flexural performance,not easy to deform;
②State ladder and ladder feet adopt translucent connection, reinforce with sticks,neat and exquisite appearance;
③Withstand value is 220KV;
④Widen distance between feet design for more stable usage;

Application:Specialy for power-supply engineering,telecommunication engineering,electrical engineering,hydropower engineering,etc.



型号 Model	踏板间距 Distance between treads (mm)	伸长/收缩 Extension/Contraction (m)	耐压值 Withstand value (kv)	自重 Weight (kg)
JGJHS-40	320	4.0 / 2.65	220	36.0
JGJHS-50	340	5.0 / 3.15	220	47.0
JGJHS-60	320	6.0 / 3.65	220	58.0
JGJHS-70	340	7.0 / 4.15	220	64.0
JGJHS-80	320	8.0 / 4.65	220	73.0

绝缘合页梯 JGJH Insulated Hinge Ladder

材质：玻璃纤维

规格：1.5~5.0米

承重：最大承重150kg

- 特点：①、弹性好，不易疲劳，安全性高；
②、不褪色，耐腐蚀，低吸水，重量轻于同级环氧树脂梯；
③、配置安全拉带，防滑梯脚，绝缘性能好。

用途：适用于供电工程、电信工程、电气工程、水电工程等专用。

Material:Glass fiber

Dimension:1.5~5.0m

Maximum loading:150kg

- Characteristics:①Good elasticity,not easy to fatigue,high security;
②Non-fading,corrosion resistance,low water absorption, lighter than the same grate ethoxyline resin ladder;
③Equipped with safe strap,slip-resistant feet,be of good insulation performance;

Application:Specialy for power-supply engineering,telecommunication engineering,electrical engineering,hydropower engineering,etc.



型号 Model	台阶数 Step number	踏板间距 Distance between treads (mm)	上宽/下宽 Top width/Base width (mm)	耐压值 Withstand value (kV)	自重 Weight (kg)
JGJH-15	3	365	435 / 490	220	10.0
JGJH-20	5	340	435 / 570	220	14.0
JLJH-25	6	365	435 / 610	220	17.5
JGJH-30	8	330	435 / 695	220	20.5
JGJH-35	9	350	435 / 730	220	24.0
JGJH-40	11	340	435 / 810	220	27.4
JGJH-50	14	340	435 / 910	220	34.3

绝缘升降梯 JGJS Insulated Extension Ladder

材质：玻璃纤维

规格：4.0~12.0米

承重：最大承重150kg

特点：①、绝缘性能好，人性化设计，外观美观；
②、机械挤压成型，性能稳定，抗弯曲性能好，使用轻便；
③、耐腐蚀、不褪色、低吸水，比同级环氧树脂梯子更轻。

用途：适用于供电工程、电信工程、电气工程、水电工程等专用。

Material:Glass fiber

Dimension:4.0~12.0m

Maximum loading:150kg

Characteristics:①Good insulation performance humanization design, exquisite appearance;
②Machine extrusion forming,stable performance,good flexural performance,portable to use;
③Non-fading,corrosion resistance,low water absorption, lighter than the same grate ethoxyline resin ladder;

Application:Specially for power-supply engineering,telecommunication engineering,electrical engineering,hydropower engineering,etc.



专用锁块设计，防止下滑，安全牢固。

型号 Model	台阶数 Step number	梯级间距 Distance between treads (mm)	上宽/下宽 Top width/Bottom width (mm)	伸长/收缩 Extension/Contraction (m)	耐压值 Withstand value (kV)	自重 Weight (kg)
JGJS-40	13	340	400 / 420	4.0 / 2.7	220	19.0
JGJS-50	17	320	400 / 420	5.0 / 3.2	220	20.6
JGJS-60	19	340	400 / 420	6.0 / 3.7	220	24.8
JGJS-70	21	320	400 / 420	7.0 / 4.2	220	28.0
JGJS-80	25	340	400 / 420	8.0 / 4.7	220	29.0
JGJS-90	29	320	400 / 420	9.0 / 5.2	220	31.6
JGJS-100	31	340	400 / 420	10 / 5.8	220	35.0
JGJS-120	37	340	400 / 1020	12 / 6.9	220	48.0

绝缘单梯 JGJD Insulated Single Ladder

材质：玻璃纤维

规格：2.5~5.0米

承重：最大承重150kg

特点：①、重量轻、携带方便、使用安全、易于存放、耐腐蚀；
②、采用防滑设计，牢固性能好，使用更安全舒适；
③、可定制铝合金踏板，减轻梯子重量。

用途：适用于供电工程、电信工程、电气工程、水电工程等专用。

Material:Glass fiber

Dimension:2.5~5.0m

Maximum loading:150kg

Characteristics:①Lightweight,easy to carry, safe usage,easy to store corrosion resistance;
②Adopt slip-resistant design,be of good sturdy performance, be of safer and more comfortable usage;
③Treads can be customized to aluminum ally material for reducing ladder's weight;

Application:Specially for power-supply engineering,telecommunication engineering,electrical engineering,hydropower engineering,etc.



型号 Model	直梯高度 Straight ladder height (m)	包装规格 Package dimension (mm)	耐压值 Withstand value (kV)	自重 Weight (kg)
JGJD-25	2.5	2500×460×80	220	9.2
JGJD-30	3.0	3000×460×80	220	11.2
JGJD-35	3.5	3500×460×80	220	12.7
JGJD-40	4.0	4000×460×80	220	14.6
JGJD-50	5.0	5000×460×80	220	19.0

绝缘两关节梯 JGJLG Insulated Double Joint Ladder

材质：玻璃纤维

规格：3.0~6.0米

承重：最大承重150kg

- 特点：①、绝缘性能好，人性化设计，外观美观；
②、机械挤压成型，性能稳定，抗弯曲性能好，使用轻便；
③、关节折叠简便，自动锁紧牢固，一梯两用；
④、耐腐蚀、不褪色、低吸水，比同级环氧树脂梯子更轻。

用途：适用于供电工程、电信工程、电气工程、水电工程等专用。

Material: Glass fiber

Dimension: 3.0~6.0m

Maximum loading: 150kg

- Characteristics: ① Good insulation performance humanization design exquisite appearance;
② Machine extrusion forming, stable performance, good flexural performance portable to use;
③ Easy to fold joint, automatic locking when folding, a ladder for dual-purpose;
④ Corrosion resistance, non-fading, low water absorption, lighter than the same grade epoxy resin ladder;
Application: Specially for power-supply engineering, telecommunication engineering, electrical engineering, hydropower engineering, etc.



型号 Model	使用高度 Usage height (mm)	台阶数 Step number	踏板宽度 Tread width (mm)	踏板间距 Distance between treads (mm)	伸长/收缩 Extension/Contraction (m)	上宽/下宽 Top width/Base width (mm)	耐压值 Withstand value (kV)	自重 Weight (kg)
JGJLG-30	3.0	8	350	340	3.0 / 1.55	410 / 460	220	7.0
JGJLG-40	4.0	12	350	320	4.0 / 2.05	420 / 510	220	9.2
JGJLG-50	5.0	14	350	340	5.0 / 2.55	440 / 575	220	11.2
JGJLG-60	6.0	18	350	320	6.0 / 3.05	470 / 610	220	13.4

铆接梯系列 Riveting Ladder Series

先进挤铆技术
Advanced Self-Clinching
Technology

防滑条纹设计
Slip-resistant Strap Design

安全性更高
High Security

升降自如
Free Extension



铆接升降梯 JGMS Riveting Extension Ladder

材质：高强度铝合金

规格：4.0~12.0米

承重：最大承重150kg

特点：①、高强度铝合金型材制成，重量轻；

②、方管挤铆技术，并配有强固的防滑梯脚及防滑条纹，安全性好；

③、顶端配有升降钩、滑轮组及拉绳，使梯子升降自如。

用途：适用于企业、电力、电信等各行业高空作业。



Material: High strength aluminum alloy

Dimension: 4.0~12.0m

Maximum loading: 150kg

Characteristics: ① Made of high strength aluminum alloy, lightweight;

② Adopt square tube self-clinching technology, equipped with sturdy slip-resistant feet and stripes, be of high security;

③ Equipped with lifting buckles, roller system and pull cords, make ladder get free extension.

Application: For high altitude work in the enterprise, electric power, telecommunication, fire control, etc.

绝缘铆接升降梯 JGJMS Insulated Riveting Extension Ladder

材质：玻璃纤维

规格：4.0~12.0米

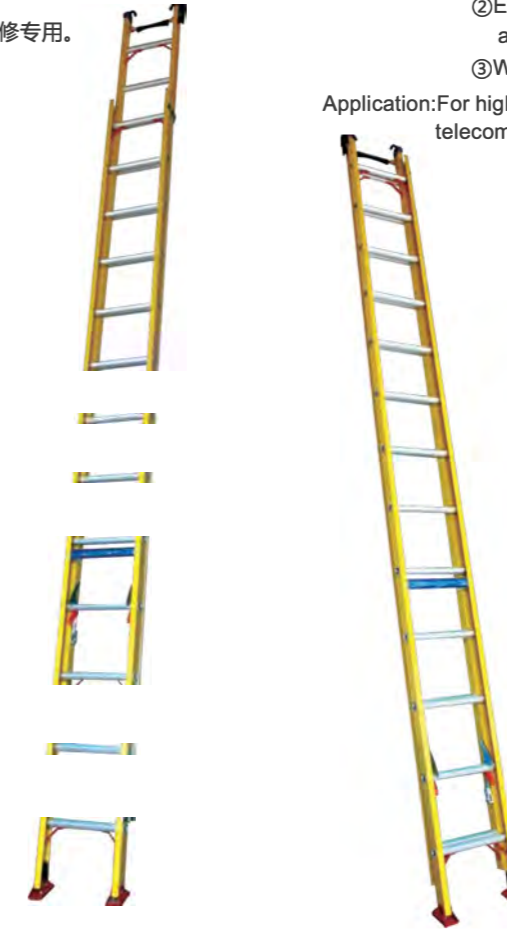
承重：最大承重150kg

特点：①、踏杆有防滑条纹，与支架采用铆接技术而成；

②、顶端配置升降钩、滑轮组及拉绳，升降自如；

③、工作耐压值35KV。

用途：适用于电力、通信等高空作业维修专用。



Material: Glass fiber

Dimension: 4.0~12.0m

Maximum loading: 150kg

Characteristics: ① Treads equipped with slip-resistant stripes, adopt riveting technology to connect treads and frame;

② Equipped with lifting buckles, roller system and pull cords, make ladder get free extension;

③ Withstand value is 35KV.

Application: For high altitude work in the electric power, telecommunications, etc.

型号 Model	台阶数 Step number	踏板间距 Distance between treads (mm)	踏板宽度 Tread width (mm)	上宽/下宽 Top width/Base width (mm)	伸长/收缩 Extension/Contraction (m)	自重 Weight (kg)
JGMS-40	13	340	42	430 / 440	4.0 / 2.7	13.6
JGMS-50	17	320	42	430 / 440	5.0 / 3.2	15.4
JGMS-60	19	340	42	430 / 440	6.0 / 3.7	17.3
JGMS-70	21	320	42	430 / 440	7.0 / 4.2	19.1
JGMS-80	25	340	42	430 / 440	8.0 / 4.7	21.0
JGMS-90	29	320	42	430 / 440	9.0 / 5.2	22.8
JGMS-100	31	340	42	430 / 440	10 / 5.8	24.7
JGMS-120	37	340	42	430 / 1020	12 / 6.9	28.4

型号 Model	台阶数 Step number	踏板间距 Distance between treads (mm)	踏板宽度 Tread width (mm)	上宽/下宽 Top width/Base width (mm)	伸长/收缩 Extension/Contraction (m)	耐压值 Withstand value (KV)	自重 Weight (kg)
JGJMS-40	13	340	42	430 / 440	4.0 / 2.7	35	15.8
JGJMS-50	17	320	42	430 / 440	5.0 / 3.2	35	18.1
JGJMS-60	19	340	42	430 / 440	6.0 / 3.7	35	20.4
JGJMS-70	21	320	42	430 / 440	7.0 / 4.2	35	22.7
JGJMS-80	25	340	42	430 / 440	8.0 / 4.7	35	25.0
JGJMS-90	29	320	42	430 / 440	9.0 / 5.2	35	27.3
JGJMS-100	31	340	42	430 / 440	10 / 5.8	35	29.6
JGJMS-120	37	340	42	430 / 1020	12 / 6.9	35	34.2

理货梯系列
Warehouse Platform Ladder

移动方便
Easy to move

安全稳固
Safety and Stability

载重量大
Heavy Loading

需求定制
Customization

铝合金理货梯 JGLH
Aluminum Warehouse Platform Ladder

材质：高强度铝型材

承重：最大承重200kg

特点：①、载重量大，安全稳固，移动方便；
②、外形美观，结构紧凑；
③、可根据客户需求定制非标。

用途：主要适用于大型广场、厂房车间、车站码头、
机场宾馆、体育场等场所的高空作业。

Material: High strength aluminum alloy

Maximum loading: 200kg

Characteristics: ① Heavy loading, safe and stability, easy to move;
② Exquisite appearance, compact structure;
③ Customize non-standard ladder according to customer's need.

Application: For high altitude work in the shopping mall, factory and workshop, stop and port, airport, hotel, gymnasium, etc.



理货铁梯 JGTLH Warehouse Platform Iron Ladder

材质：矩形铁管

承重：最大承重200kg

特点：①、载重量大，安全稳固，移动方便；
②、外形美观，结构紧凑；
③、可根据客户需求定制非标。

用途：主要适用于大型广场、厂房车间、车站码头、机场宾馆、体育场等场所的高空作业。

Material:Rectangular iron tube

Maximum loading:200kg

Characteristics:①Heavy loading,safe and stability,easy to move;
②Exquisite appearance,compact structure;
③Customize non-standard ladder according to customer's need.

Application:For high altitude work in the shopping mall,factory and workshop, stop and port,airport,hotel,gymnasium,etc.



铝合金工作凳 JGLD Aliminum Work Platform

材质：高强度铝型材

承重：最大承重200kg

特点：①、作业平台宽大，承载能力极强，踏板舒适；
②、可根据客户需求定制非标。

用途：主要适用于工程、办公和家庭的低空作业。

Material:High strenght aluminum alloy

Maximum loading:200kg

Characteristics:①Be of big work platform,extremely heavy loading and comfortable treads;
② Customize non-standard ladder according to customer's need;

Application:For low altitude work in the project,office household.



铝合金工作凳 JGLD-01
Aliminum Work Platform



铝合金工作凳 JGLD-02
Aliminum Work Platform



铝合金工作凳 JGLD-03
Aliminum Work Platform

绝缘工作凳 JGJD
Insulated Work Platform

材质：玻璃纤维

承重：最大承重200kg

- 特点：①、绝缘性能好，耐压等级220KV；
②、机械挤压成型，性能稳定，抗弯曲性能好，使用轻便；
③、耐腐蚀、不褪色、低吸水，比同级环氧树脂梯子更轻
④、可根据客户需求量身定制非标。

用途：主要适用于工程、办公和家庭的低空作业。

Material:Glass fiber

Maximum loading:200kg

Characteristics:①Good insulation performance,withstand value is 220KV;

- ② Machine extrusion forming,stable performance,good flexural performance,portable to use;
③Corrosion resistance,non-fading,low water absorption lighter than the same grade ethoxyline resin ladder.
④Customize non-standard ladder according to customer's need.

Application:For low altitude work in the project,office household.



绝缘工作凳 JGJD-01
Insulated Work Platform



绝缘工作凳 JGJD-02
Insulated Work Platform



绝缘工作凳 JGJD-03
Insulated Work Platform

铝合金梯具 找精高
Aluminum Ladder Choose PREOSIO

安全、稳固、又可靠
Safety Stability Trustworthy



物业工程
Property engineering



家庭私用
Household



施工客户
Constructor



物流仓储
Logistic & Warehouse

精
益求精 Keep improving

高
飞远举 Fly higher