



High-quality Strategy

产品图册 Brochure

天津恒丰金达金属结构有限公司

Tianjin Hengfeng Jinda Metal Structure Co., Ltd.



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企业简介

公司成立于2008年，位于天津市静海经济开发区。公司占地面积15000平方米，有员工200余人，包括技术人员10余名。旗下2个厂区，以保障产品的供应。

我公司拥有自动焊接生产线，浸漆车间，配件加工车间，数控车床，冲床等加工设备，是生产各种建筑用钢管、可调节钢支柱、门式脚手架、脚手架配件、护栏、调节底座等产品的专业加工厂家。

公司拥有标准的质量管理体系和完善销售、服务管理系统，生产加工钢支柱系列产品，远销韩国、日本、马来西亚、英国、意大利、加拿大、美国等40多个国家，月产量可达到200,000套以上。此外，可以按照客户的需求，加工生产非标准件。

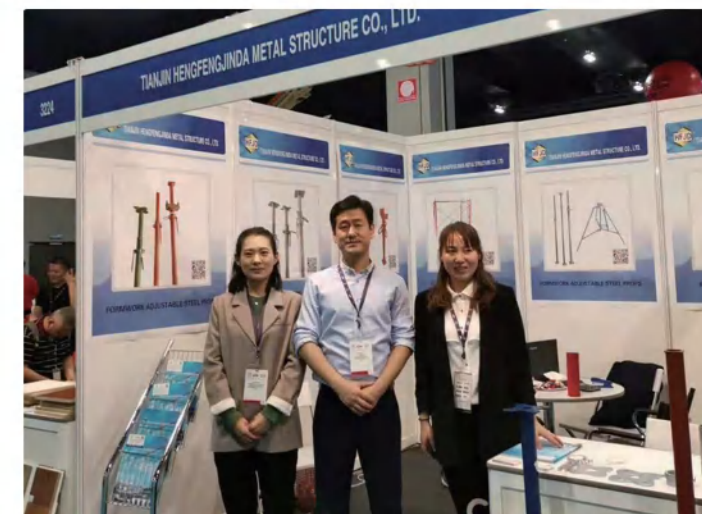
Company Profile

Our company was established in April 2008 and located in the jinghai economic & developmental zone jinghai of tianjin city, China. We have two facotries, covers an area of 15, 000 square meters, with a building area of 5, 000 square meters. The number of staff is about 200 employees, including 10 technicians.

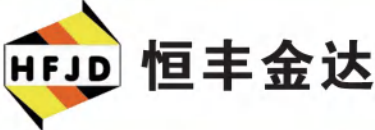
We have production equipments of punches, lathes, drills, saws, and 2 sets of welding production lines. We established ISO9001 quality management system and provided professional marketing and technical service to our customers in past years.

Our main product is including adjustable steel props jack (telescopic shoring), gate type and step type scaffolding system, jack base and scaffolding couples, formwork and scaffolding accessories. Monthly production capacity is about 200,000 sets steel props. All products be shipped to over 40 countries such as:Korea,Japan,Malaysia, UK, Italy, Canada,USA.In addition, we can also produce non-standard product according to customers' requirements and drawings.

Weclome to visit us.



Certificates 企业资质



QUALITY MANAGEMENT SYSTEM CERTIFICATE
Registration No. 01716Q10612R05
We hereby certify that
Tianjin Hengfeng Jinda Metal Structure Co., Ltd.
911202236737283625
Registration Add: Juhai Road, Jinghai Economic & Development Zone, Tianjin, China, 301600
Office/Production Add: No.20, Juhai Road, Jinghai Economic & Development Zone, Tianjin, China, 301600
by reason of its Quality Management System has been awarded this certificate for compliance with the standard **GB/T19001-2016/ISO9001:2015**
Scope of certification/registration: **Production of Scaffolding Frame, Steel Pipe Support (Jack Post, Adjustable Shoring Prop)**
Initial Issuance Date: 2017-05-11 Date of Issue: 2019-07-20
This certificate is valid during: 2017-05-11 ~ 2020-05-10 Date of Trade: 2019-07-20
The certificate is valid within the terms of validity of all the administration and qualification stipulated in accordance with the regulation of PRC.
The validity of the certificate shall be validated by annual surveillance audit of XGQC, and according to QIR code scanning results.
The related information of this certificate can be searched on the portal of CNCA, www.cnca.gov.cn or the site of company www.hfjd.com

IAF CNAS 中国认可 国际互认 管理体系 认证证书 MANAGEMENT SYSTEM CERTIFICATE

Beijing Xinguo Global Certification Co., Ltd.
Room 3-803, 8/F, No.5, Guangyuan Street, Xicheng District, Beijing, P.R.China, 100053

质量管理体系认证证书
注册号: 01716Q10612R05
兹证明
天津恒丰金达金属结构有限公司
911202236737283625
注册地址: 天津市静海经济开发区聚海道, 301600
办公/生产地址: 天津市静海经济开发区聚海道 20 号, 301600
建立的质量管理体系符合
GB/T19001-2016/ISO9001:2015 标准
认证/注册范围
钢制组合式框架、钢管支架的生产
初审获证日期: 2017-05-11 发证日期: 2019-07-20 证书有效期: 2017-05-11 ~ 2020-05-10
换证日期: 2019-07-20

证书在国家规定的各打假、资质许可有效期内使用。
证书的有效性须经 ISO9001 年度监督审核予以确认。并以证书二维码扫描结果为准。
本证书信息可在国家认证认可监督管理委员会官方网站 www.cnca.gov.cn 上查询。也可在公司网站 www.hfjd.com 上查询。

IAF CNAS 中国认可 国际互认 管理体系 认证证书 MANAGEMENT SYSTEM CERTIFICATE

北京兴国环球认证有限公司
中国·北京·望京地区广顺街5号B座3-803 邮编: 100053

检验报告
Inspection Report
No: SWT10-08-086-091E

产品名称: 钢支撑
Name of Product: Steel Prop
生产单位: _____
Manufacturer: _____
委托单位: 天津恒丰金达金属结构有限公司
Client: Tianjin Heng Feng Jin Da Metal Structure Co., Ltd.
检验类别: 委托检验
Category of Test: Commission Test

天津市质量监督检验站第十五站
Tianjin Quality Supervision and Inspection Station No. 15 Station

天津市质量监督检验站第十五站
Tianjin Quality Supervision and Inspection Station No. 15 Station
检验报告
Inspection Report
No: SWT10-08-086-091E 共2页第1页 Page: 1 of 2

产品名称 Name of Product	钢支撑 Steel Prop	商标 Trade Mark	规格型号 Specification
样品名称/等级 Material-quality/ Grade of Sample	牌号 Material-quality: Q235A		
生产单位 Manufacturer	_____		
检测环境条件 Detection of Environmental Conditions	环境温度 Ambient Temperature: 25.0℃ 相对湿度 Relative Humidity: 65%		
接样日期 Date of Receiving Sample	2010.08.18	送样人员 Deliverer	朴成日 Piao Chengri
样品数量 Quantity of Samples	1 件 1 piece	检测日期 Date of Inspection	2010.08.18 ~ 2010.08.19
样品编号 No. of Sample	SWT10-08-086	样品状态 Status of Sample	符合试验要求 Accord with Test Requirement
检验依据 Criteria of Test	GB/T 700-2006 “碳素结构钢” GB/T 700-2006 “Carbon structural steels”		
检验结论 Conclusion of Test	依据 GB/T 700-2006 “碳素结构钢”，对送样进行化学成分分析，分析结果符合标准要求。 According as GB/T 700-2006 “Carbon structural steels”，through chemical composition analyzed on the sample, the result grant this provision. (检验报告业务章) Special Stamp for Entrusted Inspection of Tianjin Quality Supervision and Inspection Station No. 15 Station 签发日期: 2010 年 08 月 20 日 Date of Issuance: 2010.08.20		
备注 Remarks	_____		

批准: 朴成日 审核: 朴成日 编写: 朴成日
Approved by 朴成日 Checked by 朴成日 Compiled by 朴成日

代码: 304630181263

名称
天津恒丰金达金属结构有限公司

业务范围
主营: 建筑可调钢支撑、脚手架及配件、丝杠、三脚架、建筑模板等产品的生产销售, 外贸出口
兼营: 钢管销售、各种金属件加工等

单位地址
天津静海开发区聚海道 20 号

单位领导 朴东浩

会员代表 朴成日

协会任职 — — —

入会时间 二〇一八年

中国模板脚手架协会
会员证书
(副本)
证书第 181263 号
发证单位 中国模板脚手架协会
发证日期 2018 年 4 月 18 日
有效期: 自 2018 年 4 月 18 日至 2021 年 4 月 18 日

CFSA 中国模板脚手架协会
China Formwork And Scaffolding Association

CGSB
ONVGC
Canadian
General
Standards
Board

CAN/CGSB-7.2-94
Supersedes CAN/CGSB-7.2-M88

Adjustable Steel Columns

Prepared by the
Canadian General Standards Board

Approved by the
Standards Council of Canada

Published May 1994 by the
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Ottawa, Canada K1A 1G6

Signature of Supply and Services Canada — 1994
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Acknowledgment is made for the translation of this National Standard of Canada by the Translation Bureau of the Department of the Secretary of State.

CAN/CGSB-7.2-94



Adjustable Shoring Prop

可调式钢支撑



Adjustable Steel Prop (Light duty prop-spanish prop) 西班牙式支撑

最小高度 Min Height	最大高度 Max Height	内管直径 Inner tube	外管直径 Outer tube	壁厚 Tube Thk
0.6m	1.1m	40mm	48mm	1.4-2.5mm
0.8m	1.4m	40mm	48mm	1.4-2.5mm
1.6m	2.9m	40mm	48mm	1.4-2.5mm
1.8m	3.2m	40mm	48mm	1.4-2.5mm
2.0m	3.6m	40mm	48mm	1.4-2.5mm
2.2m	4.0m	40mm	48mm	1.4-2.5mm

Adjustable Steel Prop (Light duty prop-Italian prop) 意大利式支撑

最小高度 Min Height	最大高度 Max Height	内管直径 Inner tube	外管直径 Outer tube	壁厚 Tube Thk
1.6m	2.9m	48mm	56mm	1.4-2.5mm
1.8m	3.2m	48mm	56mm	1.4-2.5mm
2.0m	3.5m	48mm	56mm	1.4-2.5mm
2.0m	3.6m	48mm	56mm	1.4-2.5mm
2.2m	4.0m	48mm	56mm	1.4-2.5mm



Adjustable Steel Prop (heavy duty prop middle east prop) 中东和德式支撑

最小高度 Min Height	最大高度 Max Height	内管直径 Inner tube	外管直径 Outer tube	壁厚 Tube Thk
1.6m	2.9m	48mm	60mm	1.4-4.0mm
1.8m	3.2m	48mm	60mm	1.4-4.0mm
2.0m	3.5m	48mm	60mm	1.4-4.0mm
2.0m	3.6m	48mm	60mm	1.4-4.0mm
2.2m	4.0m	48mm	60mm	1.4-4.0mm
3.0m	5.0m	48mm	60mm	1.4-4.0mm
3.5m	6.0m	48mm	60mm	1.4-4.0mm

Push-pull Brace (Can be customized accrodngly) 斜拉式支撑



Tripod (Can be customized accrodngly) 三脚架

6.8kg	7.45kg	8.4kg
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Adjustable Shoring Prop
可调式钢支撑



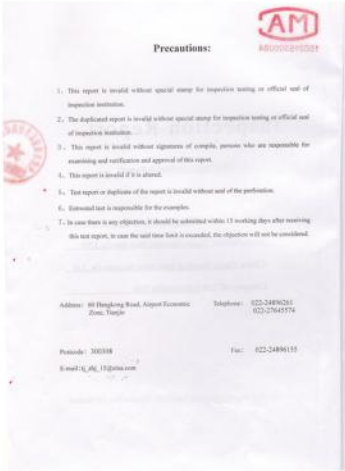
Tubes For Prop
钢支撑用钢管



Steel Tubes 钢管

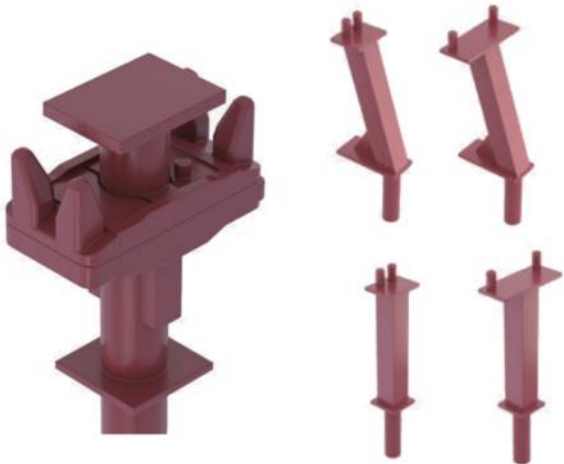


Diameter (mm) 直径	Thickness (mm) 壁厚
20	1.0-2.0
25	1.0-3.0
32	1.0-3.0
40	1.0-3.5
42	1.0-3.5
48.3	1.3-4.0
54	1.5-4.0
56	1.5-4.0
60.3	1.3-4.0
63.5	2.0-4.0
73	2.0-4.0
76	2.0-4.0



Aluminium Formwork

Quick deck panels



Length(mm)	Width(mm)	Thickness(mm)	Weight(kg)
1200	1800	3.2	31.5
1800	900	3.2	25.0

Length(mm)	Width(mm)	Thickness(mm)	Weight(kg)
1125	100	3.2	3.5
1163	100	3.2	3.6
825	100	3.2	2.6
863	100	3.2	2.7

- Forming large slab areas quickly and safely Sustainable
- Repeated use
- Extra-safe working

Deck Prop Head

Formwork Overview



- A Quick Deck panel
- B Quick Deck Dosuer panel
- C Quick Deck prop
- D Adjustable prop
- E Removable folding tripod
- F Slad end connector
- G Wall end connector
- H Lifting and dismantling tool



Ringlock Scaffolding

圆盘式脚手架



Vertical Pole 立杆

类别 Classification	名称 Description	规格 Specifications	理论重量 (3.25为例) Theoretical Weight	材质 Material	表面处理 Surface
立杆 Standard	0.5m	48.3x (3.0-4.0) x500	2.25kg	Q345/Q235	浸漆 电镀锌 热镀锌 Painted Electro-galvanized Hot Dip Galvanized
	1m	48.3x (3.0-4.0) x1000	4.51kg	Q345/Q235	
	1.5m	48.3x (3.0-4.0) x1500	6.76kg	Q345/Q235	
	2.0m	48.3x (3.0-4.0) x2000	9.02kg	Q345/Q235	
	2.5m	48.3x (3.0-4.0) x2500	11.27kg	Q345/Q235	
	3.0m	48.3x (3.0-4.0) x3000	13.53kg	Q345/Q235	
	连接棒 joint	38x4.0x270	0.9kg	Q235	

Horizontal Bar 横杆

类别 Classification	名称 Description	规格 Specifications	理论重量 (3.25为例) Theoretical Weight	材质 Material	表面处理 Surface
水平杆 Ledger	1.0m	48.3x (3.0-3.5) x951.7	4.67kg	Q235	浸漆 电镀锌 热镀锌 Painted Electro-galvanized Hot Dip Galvanized
	1.2m	48.3x (3.0-4.0) x1151.7	5.39kg	Q235	
	1.5m	48.3x (3.0x4.0) x1451.7	6.47kg	Q235	
	1.8m	48.3x (3.0-4.0) x1751.7	7.56kg	Q235	
	2.0m	48.3x (3.0-4.0) x1951.7	8.28kg	Q235	
	2.5m	48.3x (3.0-4.0) x2451.7	10kg	Q235	



Diagonal Brace 斜拉杆

类别 Classification	名称 Description	规格 Specifications	理论重量 (3.25为例) Theoretical Weight	材质 Material	表面处理 Surface
斜拉杆 Diagonal Brace	1.2x1.5m	48.3x (2.0-3.5) x1858	8.16kg	Q235	浸漆 电镀锌 热镀锌 Painted Electro-galvanized Hot Dip Galvanized
	1.5x1.5m	48.3x (2.0-3.5) x2042	8.82kg	Q235	
	1.8x1.5m	48.3x (2.0-3.5) x2250	9.58kg	Q235	
	2.0x2.0m	48.3x (2.0-3.5) x2401	10.12kg	Q235	
	2.5x2.0m	48.3x (2.0-3.5) x2804	11.56kg	Q235	



Frame Scaffolding 门式脚手架



Game Frame/门式门架



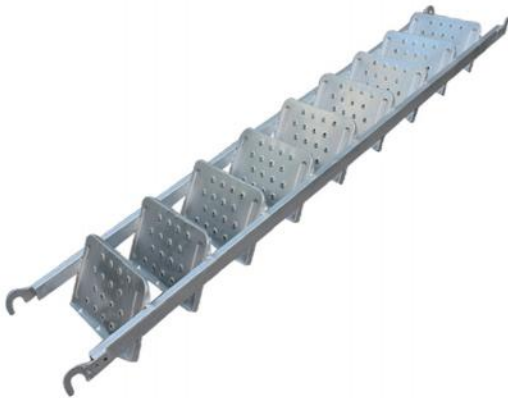
Ladder Frame/梯式门架

类别 Classification	名称 Description	规格 Specifications	理论重量 Theoretical Weight	材质 Material	表面处理 Surface
门架 Frame	Portal frame 门式门架	1219x1524	10.5kg	Q235	浸漆 电镀锌 热镀锌 预镀锌
	Portal frame 门式门架	1219x1700	12.5kg	Q235	
	Portal frame 门式门架	1219x1930	13.6kg	Q235	
	Ladder type frame 梯式门架	1219x914	6.7kg	Q235	Painted Electro-galvanized Hot Dip Galvanized Pre-galvanized
	Ladder type frame 梯式门架	1219x1524	11.2kg	Q235	
	Ladder type frame 梯式门架	1219x1700	12.3kg	Q235	
	Ladder type frame 梯式门架	1219x1930	14.6kg	Q235	

Cross Brace 斜拉杆

类别 Classification	名称 Description	规格 Specifications	理论重量 Theoretical Weight	材质 Material	表面处理 Surface
斜拉杆 Cross Brace		21x1.4x1363	1.9kg	Q235	浸漆、电镀锌 热镀锌、预镀锌
		21x1.4x1724	2.35kg	Q235	
		21x1.4x1928	2.67kg	Q235	Painted Electro-galvanized Hot Dip Galvanized Pre-galvanized
		21x1.4x2198	3kg	Q235	

Steel Plank 钢踏板



Steel Plank/钢踏板



Catwalk With Hook/带钩钢踏板

类别 Classification	名称 Description	规格 Specifications	表面处理 Surface	备注 Postscript
钢踏板 Steel plank	钢踏板 Steel plank	200x45x1.0-2.0x1000-4000	热镀锌 预镀锌 Hot Dip Galvanized Pre-galvanized	踏板支撑架分为平撑和梯撑。踏板长度可根据客户需求任意定制。壁厚在1.0-2.0
	钢踏板 Steel plank	210x45x1.0-2.0x1000-4000		
	钢踏板 Steel plank	225x38x1.0-2.0x1000-4000		
	钢踏板 Steel plank	240x45x1.0-2.0x1000-4000		
	钢踏板 Steel plank	250x50x1.0-2.0x1000-4000		
带钩钢踏板 Cat walk	带钩钢踏板 Cat walk	200x45x1.0-2.0x1000-3000	热镀锌 预镀锌 Hot Dip Galvanized Pre-galvanized	踏板钩子为内径43mm钩子和内径50mm钩子，对应各种脚手架产品
	带钩钢踏板 Cat walk	210x45x1.0-2.0x1000-3000		
	带钩钢踏板 Cat walk	225x45x1.0-2.0x1000-3000		
	带钩钢踏板 Cat walk	240x45x1.0-2.0x1000-3000		
	带钩钢踏板 Cat walk	250x50x1.0-2.0x1000-3000		
	带钩钢踏板 Cat walk	300x50x1.0-2.0x1000-3000		
	带钩钢踏板 Cat walk	400x45x1.0-2.0x1000-3000		
	带钩钢踏板 Cat walk	420x45x1.0-2.0x1000-3000		
	带钩钢踏板 Cat walk	480x45x1.0-2.0x1000-3000		
	带钩钢踏板 Cat walk	500x50x1.0-2.0x1000-3000		



Accessories

配件



Sleeve/丝头
60x3.0x195/220mm



Connecting Pin/连接销
36x220x1.5mm



Screw/丝杠
32x245/38x350mm



Cupnut/杯式螺母
70x3.5x135mm



Nut/螺母
0.45kg



Nut/螺母
0.45kg



Nut D14/D16 螺母
0.75kg/1.13kg



Scaffolding Caster/脚轮
6" / 8"



Fixed Pin D12/直销
0.10kg



Chain Pin D12/链销
0.12kg



G-pin D12/D14 弯销
0.32kg/0.43kg



Cap pin D12/盖销
0.13kg



Hollow U-head Jack
空心顶托 34/38mm



Solid U-head Jack
实心顶托 30/34mm



Shoring U head/U头顶托
150x150x30mm



Base Plate/底托板
H=120mm 0.63kg

Accessories

配件



Fork Head/插头
2.91kg



Tripod/三脚架
H=800mm



Bar Screw/穿墙丝杠
15/17mm



Universal Jack/空心丝杠
3.54kg



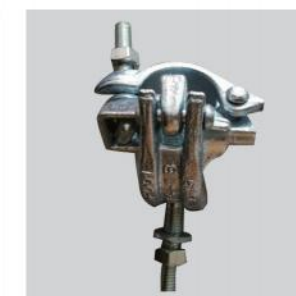
Fixed Coupler/固定扣件
0.66kg



Swivel Coupler/旋转扣件
0.66kg



Clamp/旋转扣件
1.13kg



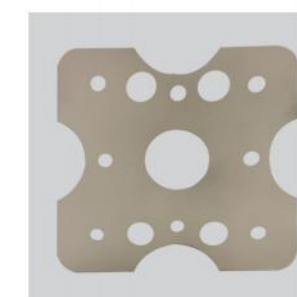
Clamp/直角扣件
1kg



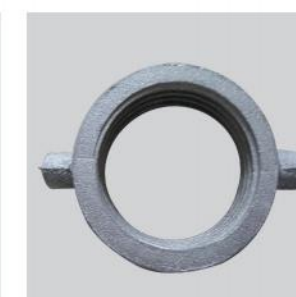
Flower Plate/花盘
120x120x5.0mm



Flower Plate/花盘
140x140x5.5mm



Flower Plate/花盘
150x150x8.0mm



Nut/调节螺母
0.27kg



Nut/调节螺母
0.67kg



Flat Plate/方盘
120x120x4.0mm



Butterfly Plate/蝶式盘
120x120x4.0mm



Square Plate/方盘
120x120x4.0mm