



“一站式”  
ONE-STOP SERVICE

桩机服务解决方案

详细工艺技术介绍，请向恒兴销售工程师详询，  
我们会在第一时间为您服务。



徐州恒兴金桥机械科技有限公司

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徐州恒兴金桥机械科技有限公司

XUZHOU HENGXING JINQIAO MACHINERY TECHNOLOGY CO.,LTD.

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COST-EFFECTIVE PILE DRIVER

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国内专业从事护栏打桩机、钻孔机、拔桩机、光伏桩机等装备的研发、生产、销售、出口及服务

#### ENTERPRISE ARTICLES -

Domestic specializes in R&D, production, sales, export and service of guardrail pile driver, drilling machine, pile puller, photovoltaic pile driver and other equipment.

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Advanced product development concept, strict production technology, high-precision machining equipment, the industry's most assured brand of pile machine

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#### 服务篇— 33-42

恒兴金桥公司的产品、服务、信誉、和口碑得到国内5000余家施工单位和国际近50余国家的客商广泛认可与好评

#### SERVICE SECTION -

Hengxing Jinqiao Company's products, services, reputation, and reputation have been widely recognized and praised by more than 5000 domestic construction units and international merchants in nearly 50 countries.



01  
企业篇 >>>  
ENTERPRISE ARTICLES

诚信务实 开拓创新  
HONESTY, PRAGMATISM, PIONEERING AND INNOVATING

国内专业从事护栏打桩机、钻孔机、拔桩机、光伏桩机等装备的研发、生产、销售、出口及服务  
Domestic specializes in R&D, production, sales, export and service of guardrail pile driver, drilling machine, pile puller, photovoltaic pile driver and other equipment.

## 企业简介 >>> Company Introduction



- ◆ 徐州恒兴金桥机械科技有限公司是国内专业从事护栏打桩机、钻孔机、拔桩机、光伏桩机等装备的研发、生产、销售、出口及服务为一体的国家高新技术企业。
- ◆ 徐州恒兴金桥公司成立于2005年，经过十多年的拼搏与奋斗，目前已发展成为占地面积40000平方，厂房面积20000平方，员工近300人的现代化企业。目前自主研发了轮式系列桩机机型、养护型桩机机型、双效除尘钻孔机型，履带式R系列，装载式L及LS系列，集成式T系列等四大系列产品，产品销售量和市场份额已在行业内遥遥领先。徐州恒兴金桥公司全力推行贯标工作，目前已拥有自主专利40余项，公司管理严格执行ISO9001标准，为行业内首家采用精细化流水线的专业制造商，所有产品均已通过欧盟CE认证。
- ◆ 18个国内办事处全国联保，售后服务体系完善，为客户提供全面、系统化的解决方案，努力打造桩机行业金牌服务。十多年来恒兴金桥公司的产品、服务、信誉、和口碑得到国内5000余家施工单位和国际近50余国家的客商广泛认可与好评！
- ◆ “用科技创新推动行业进步”是我们的使命！“客户第一，团队合作，拥抱变化，诚信，激情，敬业”是我们的企业核心价值观。
- ◆ 恒兴金桥公司未来十年的目标：“至少在五个国家开设分公司，至少完成10个细分行业的全球领跑”！
- ◆ 恒兴金桥公司愿景：“恒兴的忠实用户覆盖全球100个国家，2000个城市，让公司至少30%的员工成为股东”。
- ◆ 欢迎各界同仁莅临考察，指导工作！欢迎各界朋友，来江苏徐州观光旅游，共叙友谊！

Xuzhou Hengxing Jinqiao Machinery Technology Co., Ltd is a professional National high-tech enterprise for highway guardrail pile driver, pulling machine, drilling machine and PV post driver, with our own R&D ,sales and service team. Xuzhou Hengxing Jinqiao Machinery Technology Co.,Ltd was founded in 2005. Over more than ten years' development, it has grown into a modern company that with an area of 40,000 square meters, workshop area of 20,000 square meters and nearly 300 employees. Our company independently developed wheel-typed model of pile driver, self-maintanenced model of pile driver, double-efficiency dedusting model of drilling machine, R series of pile driver with crawler, loaded-type model of pile driver (L series and LS series) and integrated-type model of pile driver (T series). Its sales and market share is in leading place in field. As a professional company with 40 patents that first adopts lean-management, It strictly carries out ISO9001 standard and all of the products have got CE certificate. 18 domestic offices nationwide warranty, perfect after-sale service system!Provide customers with comprehensive and systematic solutions , and strive to build a gold medal service for the pile driver industry .For more than ten years, Hengxing Jinqiao's products, services, and reputation have been widely recognized and praised by more than 5,000 domestic construction companies and customers from nearly 50 countries. "With scientific and technological innovation to promote industry progress "is our mission"Customer first, teamwork, embrace change, the good faith, passion, dedication "is our core values HENGXING JINQIAO company's goal in the next decade, "Open branches in at least five countries, at least to complete 10 industry segment of the global leading"! HENGXING JINQIAO company's vision: "HENGXING loyal users covering 100 countries around the world, 2000 cities, make the company at least 30% of the employees to become shareholders". Welcome colleagues from all walks of life come to visit and guide the work!Welcome friends from all walks of life, to the Xuzhou Jiangsu province tourism, to renew friendship!

# 企业文化 >>>

## Corporate Culture

### ◆ 企业使命

用科技创新推动行业进步

### ◆ 企业价值观

客户第一 团队合作 拥抱变化 诚信 激情 敬业

### ◆ 企业愿景

恒兴的忠实用户覆盖全球100个国家,2000个城市,  
让公司至少30%的员工成为股东

### ◆ 企业未来十年的目标(2017-2027年)

至少在五个国家开设分公司,至少完成10个细分行业的全球领跑

"With scientific and technological innovation to promote industry progress "is our mission.

"Customer first, teamwork, embrace change, the good faith, passion, dedication "is our core values.

HENGXING JINQIAO company's goal in the next decade, "Open branches in at least five countries, at least to complete 10 industry segment of the global leading"

HENGXING JINQIAO company's vision: "HENGXING loyal users covering 100 countries around the world, 2000 cities, make the company at least 30% of the employees to become shareholders".



# HONORARY QUALIFICATION

# 荣誉资质



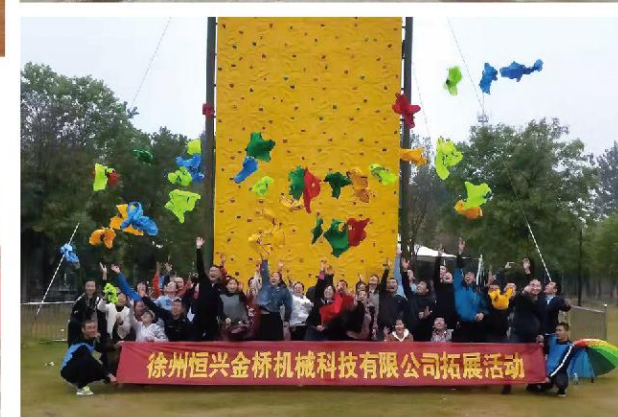
## 团队展示 >>>

### Hengxing Team

精英团队，人才强企！  
公司秉承“团队合作、奋斗为本”的团队理念  
让人才在实践中成长和发展  
这是一个高素质、高学历、有梦想的团队

我们不满足于现状，把握时代赋予的机遇与挑战  
精诚团结，顽强拼搏，以饱满的激情  
为实现企业的发展目标和自己的人生价值而努力奋斗  
用满腔的热情和踏实的行动，共同谱写灿烂辉煌的明天

众志成城，  
【团队风采】同心才能聚到一起，  
同德才能走得更远。



## WORKSHOP DISPLAY

## 车间展示



1

焊接工位  
Welding Station



2

机加工线  
Machining Line



3

抛丸工位  
Shot Blasting Station



4

喷漆工序  
Spray Booth



5

组装工位  
Assembly



6

组装线  
Assembly Line

# 材料质量检测 >>>

## Quality Inspection Of Materials



数字超声波探伤仪  
Digital Ultrasonic Flaw Detector

恒兴公司拥有专属的金属材料检测设备, 采购的每一批材料都要全方位检测, 保障绝对优质耐久的材料供应。

Hengxing' S laboratory has complete qualitytesting equipments for metal materials. Toensure high quality materials, we make fullrange of testing while making purchase.



坡道刹车检测



特殊路况测试



驾驶室密封性测试



打击力测试

# 质量检测设备 >>>

## Corporate Culture

没有完备的检测设备  
没有规范的检测流程  
就是对客户的不负责任

No complete testing equipment  
There is no standard testing process  
Is to be irresponsible to customers



扭矩测试台



检测仪器组合



冲击试验仪



晶体镜像试验机



液压万能试验机



材料硬度试验机

02

产品篇 >>>

PRODUCT ARTICLE

品质卓越 精益求精

QUALITY EXCELLENCE,CONSTANTLY STRIVE FOR PERFECTION

先进的产品开发理念,严格的生产工艺,高精度机加工设备,行业最放心的桩机品牌

Advanced product development concept, strict production technology, high-precision machining equipment, the industry's most assured brand of pile machine

CLIMBING KING

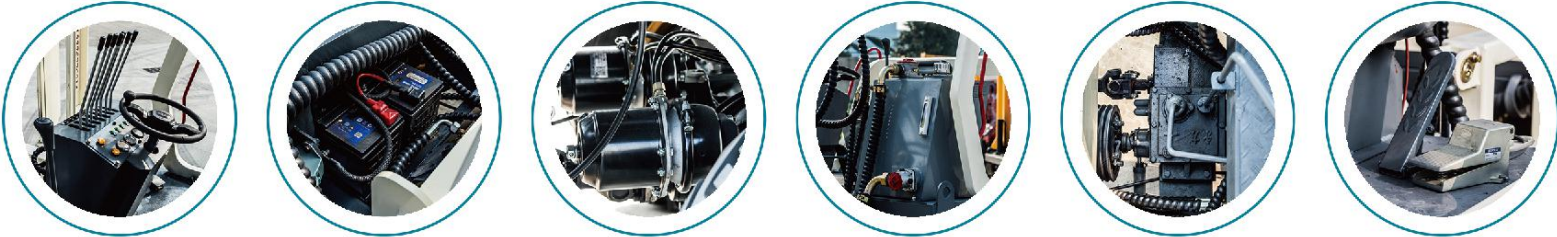


爬坡王 轮式桩机

技术参数 TECHNICAL PARAMETER

选配功能:打桩/钻孔/拔桩

| 项目            | Item                                 | 数值 Value       | 单位 Unit | 项目             | Item                                                                        | 数值 Value            | 单位 Unit |
|---------------|--------------------------------------|----------------|---------|----------------|-----------------------------------------------------------------------------|---------------------|---------|
| 工作外形尺寸(长*宽*高) | Shape size (L *W* H)                 | 3400*2650*4200 | mm      | 冲击钻具用旋转马达扭矩    | Torque of Rotary Motor for Percussive Drilling Tool                         | 800-1800            | Nm      |
| 运输外形尺寸(长*宽*高) | Shape size (L *W* H)                 | 3400*2250*2550 | mm      | 桅杆行程           | Mast stroke                                                                 | ≤2300               | mm      |
| 底盘车体宽度        | Chassis body width                   | 1800           | mm      | 钻孔深度           | Drilling depth                                                              | ≤2000               | mm      |
| 整车重量          | Vehicle weight                       | 4335           | kg      | 钻孔直径           | Borehole diameter                                                           | ≤300                | mm      |
| 液压锤型号         | Hydraulic hammer type                | YC360          |         | 滑动导轨架倾角        | Inclination angle of sliding guide frame                                    | 左30/右10             | °       |
| 液压锤工作流量       | Workflow of hydraulic hammer         | 50-90          | l/min   | 车架前后调节角度       | Front and rear adjusting angle of frame                                     | ±10                 | °       |
| 液压锤工作压力       | Working Pressure of Hydraulic Hammer | 10-14          | Mpa     | 液压系统压力         | Hydraulic system pressure                                                   | 16-20               | Mpa     |
| 冲击频率          | Impact frequency                     | 400-800        | bpm     | 液压系统流量         | Flow rate of hydraulic system                                               | 60-100              | L/min   |
| 液压锤工作行程       | Working stroke of hydraulic hammer   | 700-3000       | mm      | 行走速度           | Walking speed                                                               | ≤20                 | km/h    |
| 打桩高度          | Piling height                        | 3000           | mm      | 左右滑动行程         | Left and Right Sliding Stroke                                               | 0—350               | mm      |
| 钎杆直径          | Drill rod diameter                   | 85             | mm      | 打桩钎帽中心伸出车架最大距离 | Pile Driving Brazing Cap Center Extending the Maximum Travel of Frame       | 880                 | mm      |
| 液压锤打击力        | Hitting Force of Hydraulic Hammer    | 7-14           | T       | 钻头中心伸出车架最大距离   | Maximum travel of the frame extending out of the center of the drill bit    | 800                 | mm      |
| 打桩效率          | Piling efficiency                    | 2500           | mm/min  | 拔桩钎帽中心伸出车架最大距离 | Maximum travel of frame extending from the center of pile pulling drill cap | 880                 | mm      |
| 发动机功率         | Engine power                         | 33或53          | KW      | 爬坡能力           | Climbing ability                                                            | ≤30                 | °       |
| 柴油机额定转速       | Rated Speed of Diesel Engine         | ≤2300          | r/min   | 液压油箱(长*宽*高)    | Hydraulic oil tank (L *W* H)                                                | 600*360*400         | mm      |
| 柴油机重量         | Diesel engine weight                 | 205            | kg      | 所有机型           | All models                                                                  | HX36D-1,-2,-3,-4,-5 |         |
| 行走马达最大扭矩      | Maximum Torque of Walking Motor      | ≤1950          | Nm      |                |                                                                             |                     |         |



HXR526D  
HXR536D



R5 系列履带式打桩机

技术参数 TECHNICAL PARAMETER

| 项目            | Item                                     | 数值 Value                                                     | 单位 Unit |
|---------------|------------------------------------------|--------------------------------------------------------------|---------|
| 工作外形尺寸(长*宽*高) | Dimension(L*W*H)                         | 3250*2350*5000                                               | mm      |
| 运输外形尺寸(长*宽*高) | Dimension(L*W*H)                         | 5000*2350*2300                                               | mm      |
| 整车重量          | Net weight                               | 4500                                                         | kg      |
| 发动机功率         | Diesel engine power                      | 53                                                           | kw      |
| 行走马达最大扭矩      | Walking motor torque(max)                | 5700                                                         | Nm      |
| 旋桩机具用旋转马达最大扭矩 | Rotary motor torque(ground screw piling) | 4000                                                         | Nm      |
| 螺旋钻具用旋转马达最大扭矩 | Rotary motor torque(auger drilling )     | 4000                                                         | Nm      |
| 打桩高最大值        | Post length(max)                         | 5000(标配3500)                                                 | mm      |
| 旋桩高最大值        | Ground screw length(max)                 | 5000(标配3500)                                                 | mm      |
| 钻孔深度          | Drilling depth                           | 3500                                                         | mm      |
| 旋桩深度          | Ground screw piling depth                | 3500                                                         | mm      |
| 螺旋钻孔直径        | Drilling diameter (auger drilling)       | 0-300                                                        | mm      |
| 钻孔倾角(左/右)     | Drilling angel(left/right)               | 30/10                                                        | °       |
| 钻孔倾角(前/后)     | Drilling angel(forwards/backwards)       | 75/15                                                        | °       |
| 液压系统压力        | Hydraulic system pressure                | 16-20                                                        | Mpa     |
| 液压系统总流量       | Total hydraulic system flow              | 100                                                          | l/min   |
| 旋转马达流量        | Rotary motor flow                        | 60-100                                                       | l/min   |
| 行走速度          | Walking speed                            | 0-1600                                                       | m/h     |
| 履带总成规格(长*宽*高) | Chassis spec(L*W*H)                      | 2002*1800*520                                                | mm      |
| 履带板宽度         | Width of steel chassis Track             | 400                                                          | mm      |
| 履带离地间隙        | Track height above the ground            | 230                                                          | mm      |
| 爬坡能力          | Grade ability                            | <30                                                          | °       |
| 钢履带传动比        | track turn rate                          | 1 : 21.4                                                     |         |
| 钢履带工作压差       | Tracking working pressure difference     | 13                                                           | mpa     |
| 涉及机型          | Model                                    | HXR526D-1,2,3,4,5.<br>HXR536D-1,2,3,4,5<br>HXR5DZ-1/DZ-2/-DX |         |

选配功能:打桩/钻孔/拔桩/旋桩



HXT26  
HXT36



T系列集成式越野打桩机

技术参数 TECHNICAL PARAMETER

| 项 目           | Item                                 | 数 值 Value                 | 单位 Unit |
|---------------|--------------------------------------|---------------------------|---------|
| 工作外形尺寸(长*宽*高) | Dimension(L*W*H)                     | 5600*2650*4200            |         |
| 运输外形尺寸(长*宽*高) | Dimension(L*W*H)                     | 5600*2250*2600            |         |
| 底盘车体宽度        | Chassis body width                   | 2150                      | mm      |
| 整车重量          | Vehicle weight                       | 7500                      | kg      |
| 轮胎型号          | Tyre type                            | 7.5-16                    |         |
| 电压            | Voltage                              | 24                        | v       |
| 液压锤型号         | Hydraulic hammer type                | YC260/YC360               | mm      |
| 液压锤工作流量       | Workflow of hydraulic hammer         | 50-90                     | l/min   |
| 液压锤工作压力       | Working Pressure of Hydraulic Hammer | 11-14                     | Mpa     |
| 冲击频率          | Impact frequency                     | 400-800                   | bmp     |
| 液压锤工作行程       | Working stroke of hydraulic hammer   | 2300                      | mm      |
| 钎杆直径          | Drill rod diameter                   | 75/85                     | mm      |
| 液压锤打击力        | Hitting Force of Hydraulic Hammer    | 6-8/7-14                  | T       |
| 打桩效率          | Piling efficiency                    | 2000/2500                 | mm/min  |
| 行走速度          | Walking speed                        | ≤20                       | km/h    |
| 刹车方式          | Brake mode                           | Four-wheel type air brake |         |
| 钻孔发动机型号       | Model of drilling engine             | Cummins 6BTA5.9-C180-II   |         |
| 钻孔发动机功率       | Drilling engine power                | 132                       | KW      |
| 驱动方式          | Driving mode                         | Four-wheel drive          |         |

选配功能:打桩/钻孔/拔桩

| 项 目            | Item                                                             | 数 值 Value                                   | 单位 Unit |
|----------------|------------------------------------------------------------------|---------------------------------------------|---------|
| 打桩发动机功率        | Pile Driving Engine Power                                        | 53                                          | KW      |
| 冲击钻具用旋转马达扭矩    | Torque of Rotary Motor for Percussive Drilling Tool              | 800-1800                                    | Nm      |
| 转弯半径           | Turning radius                                                   | 6000                                        | mm      |
| 钻孔深度           | Drilling depth                                                   | 1700                                        | mm      |
| 钻孔直径           | Borehole diameter                                                | 0-300                                       | mm      |
| 滑动导轨架倾角        | Inclination angle of sliding guide frame                         | 左30/右10                                     | °       |
| 车架前后调节角度       | Front and rear adjusting angle of frame                          | ±12                                         | °       |
| 液压系统压力         | Hydraulic system pressure                                        | 16-20                                       | Mpa     |
| 液压系统流量         | Flow rate of hydraulic system                                    | 60-100                                      | L/min   |
| 左右滑动行程         | Left and Right Sliding Stroke                                    | 0-400                                       | mm      |
| 打桩钎帽中心伸出车架最大距离 | Maximum Distance of Pile Driving Cap Center Out of Frame         | 680                                         | mm      |
| 钻头中心伸出车架最大距离   | Maximum distance from the center of the drill to the frame       | 600                                         | mm      |
| 拔桩钎帽中心伸出车架最大距离 | Maximum Distance of Pile-pulling Brazing Cap Center Out of Frame | 680                                         | mm      |
| 液压油箱有效容量       | Effective capacity of hydraulic tank                             | 88                                          | L       |
| 柴油箱有效容量        | Effective capacity of diesel tank                                | 120                                         | L       |
| 空压机排气量         | Air compressor displacement                                      | 15                                          | m³/min  |
| 空压机压力          | Air compressor pressure                                          | 0.8-13                                      | mpa     |
| 爬坡能力           | Climbing ability                                                 | 0-25                                        | °       |
| 所有机型           | All models                                                       | HXT 26-1,-2,-3,-4,-5<br>HXT36-1,-2,-3,-4,-5 |         |



HXLS26  
HXLS36

装载型分体式打桩机

选配功能:打桩/钻孔/拔桩

技术参数 TECHNICAL PARAMETER

| 项目            | Item                                 | 数值 Value         | 单位 Unit | 项目             | Item                                                             | 数值 Value                                     | 单位 Unit |
|---------------|--------------------------------------|------------------|---------|----------------|------------------------------------------------------------------|----------------------------------------------|---------|
| 工作外形尺寸(长*宽*高) | Dimension(L*W*H)                     | 4600*2650*4200   | mm      | 转弯半径           | Turning radius                                                   | 4000                                         | mm      |
| 运输外形尺寸(长*宽*高) | Dimension(L*W*H)                     | 4600*2250*2720   | mm      | 桅杆行程           | Mast stroke                                                      | 2300                                         | mm      |
| 底盘宽度          | Chassis width                        | 1804             | mm      | 钻孔深度           | Drilling depth                                                   | 1700                                         | mm      |
| 整车重量          | Vehicle weight                       | 4200             | kg      | 钻孔直径           | Borehole diameter                                                | 0-300                                        | mm      |
| 装载机型号         | Loader Model                         | ZL920            |         | 滑动导轨倾角         | Inclination angle of sliding guide frame                         | 左30/右10                                      | °       |
| 电压            | Voltage                              | 24               | V       | 车架前后调节角度       | Front and rear adjusting angle of frame                          | ±12                                          | °       |
| 液压锤型号         | Hydraulic hammer type                | YC260/YC360      |         | 液压系统压力         | Hydraulic system pressure                                        | 16-20                                        | Mpa     |
| 液压锤工作流量       | Workflow of hydraulic hammer         | 50-90/50-90      | l/min   | 液压系统流量         | Flow rate of hydraulic system                                    | 60-90                                        | L/min   |
| 液压锤工作压力       | Working Pressure of Hydraulic Hammer | 10-14            | Mpa     | 最大牵引速度         | Maximum traction speed                                           | 5000                                         | m/h     |
| 冲击频率          | Impact frequency                     | 400-800          | bpm     | 左右滑动行程         | Left and Right Sliding Stroke                                    | 0-450                                        | mm      |
| 液压锤工作行程       | Working stroke of hydraulic hammer   | 700-3000         | mm      | 驱动方式           | Driving mode                                                     | 四轮驱动                                         |         |
| 钎杆直径          | Drill rod diameter                   | 75/85            | mm      | 打桩钎帽中心伸出车架最大距离 | Maximum Distance of Pile Drilling Cap Center Out of Frame        | 620                                          | mm      |
| 液压锤打击力        | Hitting Force of Hydraulic Hammer    | 6-8/7-14         | T       | 钻头中心伸出车架最大距离   | Maximum distance from the center of the drill to the frame       | 540                                          | mm      |
| 打桩效率          | Piling efficiency                    | 2000/2500        | mm/min  | 拔桩钎帽中心伸出车架最大距离 | Maximum Distance of Pile-pulling Brazing Cap Center Out of Frame | 620                                          | mm      |
| 行走速度          | Walking speed                        | 低速 5000 高速 20000 | m/h     | 液压油箱有效容量       | Effective capacity of hydraulic tank                             | 80                                           | L       |
| 刹车方式          | Brake mode                           | 气顶油四轮盘式制动        |         | 柴油箱有效容量        | Effective capacity of diesel tank                                | 20                                           | L       |
| 发动机型号         | Engine Model                         | 一汽锡柴             |         | 爬坡能力           | Climbing ability                                                 | 30                                           | °       |
| 发动机功率         | Engine power                         | 33               | KW      | 所有机型           | All models                                                       | HXLS26-1,-2,-3,-4,-5<br>HXLS36-1,-2,-3,-4,-5 |         |

结构紧凑, 移动灵活  
移位效率高  
Compact structure, flexible movement  
High displacement efficiency

气顶油四轮盘式刹车  
安全性能高  
Gas-top oil four-wheel disc brake  
High safety performance

加强型升降导轨, 镶尼龙材料  
滑动顺畅, 间隙可调, 增加寿命  
Intensive lifting guide rail,  
with inlaid nylon material, slide smooth,  
adjustable gap, extending using life

液压锤可以折叠  
方便运输  
Folded hydraulic hammer,  
convenient for transportation

滑动导轨增加合金镶条  
寿命长久  
Alloy inlaid strop in the slid guide  
railmake using life longer .

升降导轨加装支腿  
整机垂直度高  
Installation of legs on lifting guide  
Verticality of the whole machine is high

四轮驱动, 动力强劲  
爬坡能力强  
Four-wheel drive, strong power  
Strong climbing ability



HX26D  
HX36D



轮式四缸打桩机

技术参数 TECHNICAL PARAMETER

| 项目             | Item                                                             | 数值 Value                               | 单位 Unit |
|----------------|------------------------------------------------------------------|----------------------------------------|---------|
| 工作外形尺寸(长*宽*高)  | Dimension(L*W*H)                                                 | 2700*2650*4200                         | mm      |
| 运输外形尺寸(长*宽*高)  | Dimension(L*W*H)                                                 | 2700*2250*2550                         | mm      |
| 底盘车体宽度         | Chassis body width                                               | 1670                                   | mm      |
| 整车重量           | Vehicle weight                                                   | 2800                                   | kg      |
| 液压锤型号          | Hydraulic hammer type                                            | YC260/YC360                            |         |
| 液压锤工作流量        | Workflow of hydraulic hammer                                     | 50-90                                  | l/min   |
| 液压锤工作力         | Working force of hydraulic hammer                                | 10-14                                  | Mpa     |
| 冲击频率           | Impact frequency                                                 | 400- 800/400-800                       | bmp     |
| 液压锤工作行程        | Working stroke of hydraulic hammer                               | 700-3800                               | mm      |
| 钎杆直径           | Drill rod diameter                                               | 75/85                                  | mm      |
| 液压锤打击力         | Hitting Force of Hydraulic Hammer                                | 6-8/7-14                               | T       |
| 打桩高度           | Piling height                                                    | 3000                                   | mm/min  |
| 打桩效率           | Piling efficiency                                                | 2000/2500                              | mm      |
| 国二发动机功率(一汽锡柴)  | Power of Guo 2 Engine (FAW Tin Chai)                             | 33                                     | KW      |
| 国三发动机功率(潍柴)    | Power of Guosan Engine (Weichai)                                 | 36.8                                   | KW      |
| 柴油机额定转速        | ated Speed of Diesel Engine                                      | 2500                                   | r/min   |
| 柴油机重量          | Diesel engine weight                                             | 270                                    | kg      |
| 行走马达最大扭矩       | Maximum Torque of Walking Motor                                  | 1950                                   | Nm      |
| 冲击钻具用旋转马达扭矩    | Torque of Rotary Motor for Percussive Drilling Tool              | 800-1800                               | Nm      |
| 桅杆行程           | Mast stroke                                                      | 2300                                   | mm      |
| 钻孔深度           | Drilling depth                                                   | 1700                                   | mm      |
| 钻孔直径           | Borehole diameter                                                | 68-300                                 | mm      |
| 滑动导轨架倾角        | Inclination angle of sliding guide frame                         | 左30/右10                                | °       |
| 车架前后调节角度       | Front and rear adjustment angle of frame                         | ±10                                    | °       |
| 液压系统压力         | Hydraulic system pressure                                        | 18                                     | Mpam    |
| 液压系统流量         | Flow rate of hydraulic system                                    | 60- 90                                 | l/min   |
| 行走速度           | Walking speed                                                    | ≤8000                                  | m/h     |
| 最大牵引速度         | Maximum traction speed                                           | 30000                                  | m/h     |
| 左右滑动行程         | Left and Right Sliding Stroke                                    | 0-350                                  | mm      |
| 打桩钎帽中心伸出车架最大距离 | Maximum Distance of Pile Drilling Cap Center Out of Frame        | 980                                    | mm      |
| 钻头中心伸出车架最大距离   | Maximum distance from the center of the drill to the frame       | 900                                    | mm      |
| 拔桩钎帽中心伸出车架最大距离 | Maximum Distance of Pile-pulling Brazing Cap Center Out of Frame | 980                                    | mm      |
| 爬坡能力           | Climbing ability                                                 | 30                                     | °       |
| 液压油箱(长*宽*高)    | Hydraulic oil tank (L*W*H)                                       | 600*360*400                            | mm      |
| 所有机型           | All models                                                       | HX26D-1,-2,3,4,-5 / HX36D-1,-2,-3,4,-5 |         |



# MAINTENANCE PILE DRIVER



液压锤可以折叠  
方便运输  
Folded hydraulic hammer,  
convenient for transportation

滑动导轨增加合金镶条  
寿命长久  
Alloy inlaid stop in the slid  
guide railmake using life longer.

真空助力刹车系统  
碟刹刹双重制动,安全系数高  
Vacuum assistant brake system,  
Double brake with disc brake  
and drum brake,High safety factor

加强型升降导轨,镶尼龙材料  
滑动顺畅,间隙可调,增加寿命  
Intensive lifting guide rail ,  
with inlaid nylon material,slide smooth ,  
adjustable gap,extending using life

左图为养护桩机高配,配置遥控系统  
(\*标准配置不含遥控系统\*)  
The left photo is maintenance pile machine with high  
configuration, equipped with remote control system  
(Standard configuration not include remote control  
system )

自动伸缩、升降, 运输转场便捷。  
节省吊装费用, 抢修、养护、施工全能  
Automatic expansion and lifting, convenient  
transportation transfer.Save hoisting costs, repair,  
maintenance and construction all around.

# 养护型桩机

## 技术参数 TECHNICAL PARAMETER

| 项目             | Item                                                              | 数值 Value                           | 单位 Unit |
|----------------|-------------------------------------------------------------------|------------------------------------|---------|
| 外形尺寸(长*宽*高)    | Dimension (L*W*H)                                                 | 3600*2250(工作状态2650)*2550(工作状态3900) | mm      |
| 底盘车体宽度         | Chassis Width                                                     | 1600                               | mm      |
| 整 车 重 量        | Weight                                                            | 3600                               | kg      |
| 支腿撑起离地最大高度     | The max. height when<br>outrigger fully extended                  | 1300                               | mm      |
| 左右两支腿伸出内空最大宽度  | the max width when left&right<br>outrigger fully extended         | 2400                               | mm      |
| 液压锤型号          | Hydraulic hammer model                                            | YC260/YC360                        |         |
| 液压锤工作流量        | Hydraulic hammer working flow rate                                | 50-90/50-90                        | l/min   |
| 液压锤工作压力        | Hydraulic hammer working pressure                                 | 11-14/12-15                        | Mpa     |
| 冲击 频 率         | Impact frequency                                                  | 400-800/400-800                    | bpm     |
| 液压锤工作行程        | Hydraulic hammer working stroke                                   | 700-2700                           | mm      |
| 钎 杆 直 径        | borer pole diameter                                               | 75/85                              | mm      |
| 液压锤打击力         | Hydraulic hammer impact power                                     | 6-8/7-14                           | T       |
| 打 桩 效 率        | Piling efficiency                                                 | 2000/2500                          | mm/min  |
| 发 动 机 功 率      | Power of engine                                                   | 33                                 | KW      |
| 行走马达最大扭矩       | Maximum torque of walking motor                                   | 1850                               | Nm      |
| 冲击钻具用旋转马达扭矩    | Rotary motor torque<br>of impact drilling tool                    | 800-1800                           | Nm      |
| 桅 杆 行 程        | Mast stroke                                                       | 2000                               | mm      |
| 钻 孔 深 度        | Drilling depth                                                    | 1700                               | mm      |
| 钻 孔 直 径        | Drilling diameter                                                 | 0-300                              | mm      |
| 滑动导轨架倾角        | Angle of sliding rail                                             | 左30/右5                             | °       |
| 车架前后调节角度       | Adjustment angle of frame(forward/backwards)                      | ±10                                | °       |
| 液压系统压力         | Hydraulic system pressure                                         | 16-20                              | Mpa     |
| 液压系统流量         | Hydraulic system flow                                             | 63-80                              | ml/r    |
| 齿轮泵流量          | Gear pump flow                                                    | 540                                | ml/r    |
| 行 走 速 度        | Walking speed                                                     | 最大8000                             | m/h     |
| 最大牵引速度         | Maximum hauling speed                                             | ≤30000                             | m/h     |
| 左右滑动行程         | Left and right sliding stroke                                     | 0—450                              | mm      |
| 打桩钎帽中心伸出车架最大行程 | Extension route of pulling borer<br>pole cap center to frame(max) | 1053                               | mm      |
| 钻头中心伸出车架最大行程   | Extension route of drill bit<br>center to frame(max)              | 1002                               | mm      |
| 拔桩钎帽中心伸出车架最大行程 | Extension route of pulling<br>borer pole cap to frame(max)        | 1040                               | mm      |
| 爬 坡 能 力        | Grade ability                                                     | 20                                 | °       |
| 液 压 油 箱(长*宽*高) | Hydraulic tank(L*W*H)                                             | 600*360*400                        | mm      |



# DUST-REMOVING DRILLING MACHINE



## 技术参数 TECHNICAL PARAMETER

| 项目             | Item                                                                     | 数值 Value                           | 单位 Unit |
|----------------|--------------------------------------------------------------------------|------------------------------------|---------|
| 钻机外形尺寸(长*宽*高)  | Shape size of drilling machine (L * W * H)                               | 2600*2250(工作状态2650)*2550(工作状态3900) | mm      |
| 除尘器外形尺寸(长*宽*高) | Dimension of dust collector shape (L * W * H)                            | 2000*1670*850                      | mm      |
| 底盘车体宽度         | Chassis body width                                                       | 1600                               | mm      |
| 整车重量           | Vehicle weight                                                           | 约3500                              | kg      |
| 钻孔效率           | Drilling efficiency                                                      | 400-700                            | mm/min  |
| 发动机功率          | Engine power                                                             | 33                                 | KW      |
| 柴油机额定转速        | Rated Speed of Diesel Engine                                             | 2200                               | r/min   |
| 柴油机重量          | Diesel engine weight                                                     | 265                                | kg      |
| 行走马达最大扭矩       | Maximum Torque of Walking Motor                                          | 1850                               | Nm      |
| 冲击钻具用旋转马达扭矩    | Torque of Rotary Motor for Percussive Drilling Tool                      | 800-1800                           | Nm      |
| 桅杆行程           | Mast stroke                                                              | 2000                               | mm      |
| 钻孔深度           | Drilling depth                                                           | 1700                               | mm      |
| 钻孔直径           | Borehole diameter                                                        | 0-300                              | mm      |
| 滑动导轨架倾角        | Inclination angle of sliding guide frame                                 | 左30/右10                            | °       |
| 车架前后调节角度       | Front and rear adjusting angle of frame                                  | ±10                                | °       |
| 液压系统压力         | Hydraulic system pressure                                                | 16-20                              | Mpa     |
| 液压系统流量         | Flow rate of hydraulic system                                            | 63-80                              | ml/r    |
| 齿轮泵流量          | Flow rate of gear pump                                                   | 540                                | ml/r    |
| 行走速度           | Walking speed                                                            | 5000-8000                          | m/h     |
| 最大牵引速度         | Maximum traction speed                                                   | ≤30000                             | m/h     |
| 左右滑动行程         | Left and Right Sliding Stroke                                            | 0—450                              | mm      |
| 钻头中心伸出车架最大行程   | Maximum travel of the frame extending out of the center of the drill bit | 1002                               | mm      |
| 爬坡能力           | Climbing ability                                                         | ≤30                                | °       |
| 液压油箱(长*宽*高)    | Hydraulic oil tank (long * wide * high)                                  | 600*360*400                        | mm      |
| 除尘齿轮泵排量        | Dust removal gear pump displacement                                      | 16                                 | cc      |
| 除尘齿轮(柱塞)马达排量   | Dust removal gear (plunger) motor displacement                           | 10                                 | cc      |
| 除尘器风量          | Air volume of dust collector                                             | 15-20                              | m3      |
| 涉及机型           | Related aircraft                                                         | HX26D-2 HX36D-2                    |         |

## 除尘式钻孔机



03  
服务篇 >>>  
SERVICE SECTION

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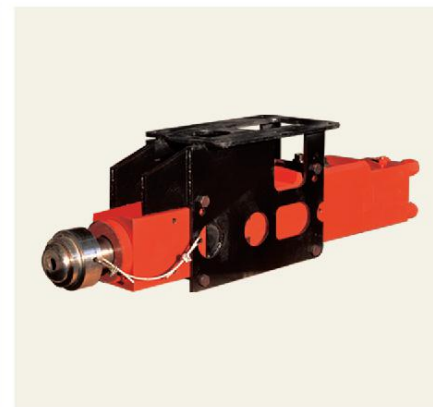
冲击器、钻头  
DTH hammer, Drill bit



液压油缸  
Hydraulic cylinder



旋桩钻杆  
Screw Foundation Rod



液压锤、钎杆、钎帽  
Hydraulic hammer, borer pole, borer pole cap



冷却器  
Cooler



齿轮泵  
Gear pump



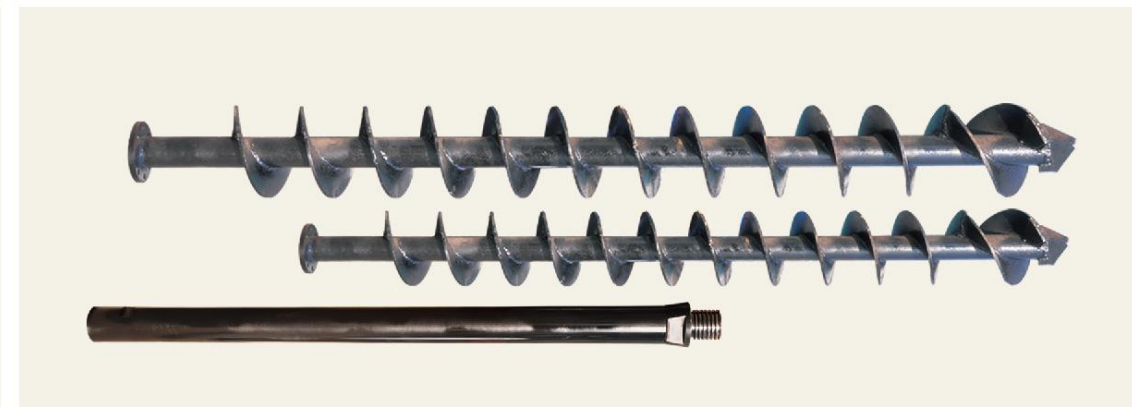
多路换向阀  
Multi-way valve



液压马达  
Hydraulic motor



旋转马达总成  
Rotary motor



钻杆  
Drill rod



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In addition to provide you with high quality products,we provide the following services

- |                              |                                                                                                                           |
|------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| 1.针对施工特点为您提供设备配置最佳方案作为参考     | 1.We recommend the right machine with best configuration according to your construction condition.                        |
| 2.积极推荐熟练桩机操作员,并提供各种技术支持、工程信息 | 2.Providing all kinds of technical support, such as videos for machine instalation and operation,engineering information. |
| 3.主机质保六个月(易损件、特殊部件除外)        | 3.Warranty for 6 months (except the wearing parts and special parts).                                                     |
| 4.三个月一次定期检查保养友情提醒服务          | 4.Kindly reminder service for regular inspection and maintenance of every three month.                                    |
| 5.备用件库存充足,满足用户随时需要           | 5.Large quantities of spare parts in stock for the needs at anytime.                                                      |
| 6.售后发货响应时间为当天接单,当晚发货         | 6.The spare parts would be sent to you in the same day of the order.                                                      |
| 7.售后服务需要现场协助,到达现场时间24-36小时   | 7.The after-sales service person will arrive at your construction site within 24-36 hours.                                |
| 8.售后服务投诉电话:13776776314       | 8.Service complaint hotline:8613776776314.                                                                                |

|                                                  |                           |                              |
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广东施工  
Construction site in Guangdong



河北施工  
Construction site in Hebei



辽宁施工  
Construction site in Liaoning



重庆施工  
Construction site in Chongqing



广西施工  
Construction site in Guangxi



浙江施工  
Construction site in Zhejiang



陕西施工  
Construction site in Shanxi



云南施工  
Construction site in Yunnan



湖南施工  
Construction site in Hunan



青海施工  
Construction site in Qinghai



甘肃施工  
Construction site in Gansu



福建施工  
Construction site in Fujian



山东施工  
Construction site in Shandong



新疆施工  
Construction site in Xinjiang

## « 施工案列

Construction case

# 办事处布局图

Office Layout



18个国内办事处全国联保, 售后服务体系完善!  
为客户提供全面、系统化的解决方案, 努力打造桩机行业金牌服务。  
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# 外销布局图

Export Layout



迎合国家一带一路战略, 为全球不同地区、不同气候条件提供最佳施工解决方案。根据用户使用工况及反馈情况, 对出口产品进行适应性改进, 不断提高产品的技术性能和技术含量。对于不同客户量身定制特有产品, 满足不同层次需求。

Actively respond the "One Belt and One Road" strategy, we can make the best construction solution for customers from different countries in the world. According to the users' site condition and feedback, improve the adapt-ability and technical performance of the exported products.

