



专业服务 创造价值

Professional Solutions Create More Value



JB系列桩架

JB Series Hydraulic Walking
Piling Rig

百年历史积淀，孕育强大技术创新实力，产品屡次刷新行业施工能力纪录。筒式柴油打桩锤、全液压步履式打桩架、全液压履带式打桩架、多轴式连续墙钻机、TRD工法机、植桩工法钻机等一大批产品领跑市场，已成为桩工机械行业的标杆。



上海工程机械厂有限公司（以下简称上工机械），成立于1921年。长期以来始终专注于地下基础施工领域，专业为高速公路、高层建筑、桥梁、地铁、机场、码头、电站等大型、特大型工程提供地下基础施工设备和整体解决方案，包括TRD工法机、静钻根植工法钻机、全回转套管钻机、DCM处理系统、双动力头钻机、多轴式连续墙钻机、全液压步履式打桩架、全液压履带式打桩架、筒式柴油打桩锤、电驱振动锤、液压打桩锤等多种产品系列。

上工机械始终坚持自主创新，不断推动地下基础施工行业的发展与进步。公司以技术中心为新产品研发平台，拥有一支专业知识扎实、开发经验丰富的技术研发团队。近年来，公司先后获得了上海市高新技术企业、上海市科技小巨人（培育）企业、上海市专利试点企业、上海市著名商标、上海市名牌产品、上海市科技进步一等奖、国家科技进步二等奖等荣誉称号。

Shanghai Engineering Machinery Co., Ltd. (SEMW)—founded in 1921. SEMW is specialized in design, manufacturing and distribution of pile driving and deep foundation equipment. SEMW currently produces Trench Cutting & Re-mixing Deep Wall Equipments, SDP110 Pre-bored Pre-cast Piling Equipment, CRD-200H Casing Rotator, Deep Cement Mixing System, Dual Power Drilling Rig, Multi-shaft Agitating Augers, Hydraulically driven Pile Driving Rigs, Hydraulic Walking Piling Rigs, D series Diesel Pile Hammers, Vibratory Hammers, Hydraulic Hammers. Our products are widely used on high profile and long term engineering projects, such as, expressways, skyscrapers, bridges, metro stations, airports, deep-water docks, and power stations.

SEMW has been dedicated to deep foundations. With years of independent research and development, specialized piling equipments have been produced and used in many big and Key projects of China. We built up a Research and Develop team of qualified specialists and experienced engineers. In recent years, SEMW products have been awarded "Shanghai New Hi-tech Achievement Transformation Project", "Shanghai Famous Trademark", "First prize of Shanghai Scientific and Technological Progress Award", "Second prize of national science and technology progress", etc.

With a hundred years of history, we have developed strong technological innovation strength□ our products repeatedly refresh the industry construction capacity record. Piles of products lead the market, such like Diesel Pile Hammer, Hydraulic Walking Piling Rig, Hydraulic Pile Driving Rig, Multi-shaft Agitating Auger, Trench Cutting & Re-mixing Deep Wall Equipments, Pre-bored Pre-cast Piling Equipment, have become a benchmark in the piling machinery industry.



你需要的不只是一台桩架，而是一个解决方案

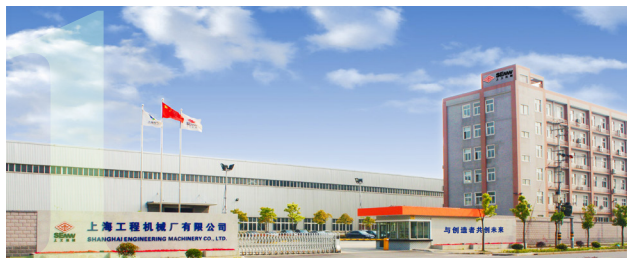
WHAT YOU NEED IS NOT JUST A PILING RIG, BUT A TURNKEY SOLUTION

作为地下基础施工整体解决方案提供商，上工机械始终坚持“专业服务，创造价值”的发展理念，力求为客户创造更大经济效益。追求更高客户满意度，是我们不懈的目标。

"Professional Solutions Create More Value." SEMW delivers on the promise of making more and more benefit for our customers and satisfying their needs. We will keep providing good products and better service.

选择上工机械的6大理由

TOP 6 REASONS TO CONSIDER SEMW EQUIPMENTS



术业专攻 PROFESSIONAL MANUFACTURER

国内较早从事地下基础施工机械，专注地下基础施工机械设计制造数十载

SEMW used to be the first deep foundation equipment manufacturer in China. For now, we are dedicated to design and produce deep foundation machines for over a decade.



强势产品 GOOD PRODUCTS

产品性能优越，质量稳定可靠，产品始终是我们的核心竞争优势

Our products feature super power, high efficiency, and stability, which deliver excellent productivity for a variety of soil conditions.



市场地位 INCREASING MARKET SHARE

数十年来，市场占有率一直位列国内地下基础施工机械行业前茅，一直被模仿，从未被超越

For a decade, our increasing market share in domestic deep foundation industry never been surpassed by the competitors.



服务保障 BETTER SERVICE

提供从售前到售中、售后全方位的差异化增值服务，保障客户效益的更大化

Provide a comprehensive range of differentiated value-added services from pre-sale to in-sale and after-sale to maximize customer benefits.



案例保证 SUCCESSFUL CASES

施工案例遍布世界多个地区，广受客户好评

Our products are well received around the world with those successful cases.



优势资源 EXPANDED RESOURCES

完善的供应链资源，满足客户的各种需求

We have fully developed supply chain resources for better serving our customers.

上工机械多款桩架产品，总有一款适合您
SEMW PILING RIGS OF MANY RANGES, IT IS YOUR
BEST CHOICE!



JB系列全液压步履式打桩架

JB series Hydraulic Walking Piling Rigs

JB系列全液压步履式打桩架是公司自主研发的集机、电、液一体化步履式打桩架，具有完全自主知识产权，并获2009年度上海市高新技术成果转化项目荣誉证书。

本产品适应各种桩基施工需求，尤其能满足深基础施工中广泛采用的地下连续墙施工工艺（即SMW工法），亦可悬挂柴油打桩锤、静钻根植工法钻机等各种基础施工设备，是高架道路、高速公路、桥梁、港口、码头、地铁车站和高层建筑中桩基础施工的多功能、高稳定性施工设备。

JB series Hydraulic Walking Piling Rig is famous design for highly integration of electric, hydraulic and mechanic piling rig. It owns completely the Independent Property Rights and has been awarded certificates from Chinese government due to its advanced technology. The rig provides excellent performance, reliable working, is widely used in SMW method (Soil Mixing Wall method). The rig can be attached with diesel pile hammer, pre-bored pre-cast piling equipment, etc. It is suitable for various piling and foundation conditions, such as, elevated highways, expressways, bridges, ports, water docks, metro stations and skyscrapers.



1 为重型桩基础作业量身定制，更稳定高效

MORE EFFECTIVE, STABLE AND DURABLE

- 专为重型桩基础作业设计的立柱、主平台和行走机构，确保桩架工作稳定、可靠和作业效率高。
- 采用耐重型结构工作底盘。
- The leader, main platform and walking gear are designed for heavy-duty pile driving, to ensure more stable and effective work.
- Weight carrier of bigger load bearing.

2 合理的结构设计，安装运输更便捷

EASY FOR ASSEMBLY AND TRANSPORTATION

- 整机采用模块化设计和积木式拼装，装拆快捷、方便，有利于施工场地的转移。
- 主平台外伸梁以液压油缸为动力，采用销轴回转结构，免去拆装烦恼。通过部套解体装运，完全满足运输宽度和高度要求。
- Modular structure design, easy for assembly and disassembly.
- Out triggers of the platform with the rotary pin structure, is driven by cylinder, which saves trouble of disassembly. Can be disassembled and transported by parts, easy for transportation.

3 采用先进的电液控制技术，质量稳定的进口液压件和电气系统

ADVANCED ELECTRO-HYDRAULIC CONTROL SYSTEM AND TECHNOLOGY

- 主、副液压卷扬机采用先进的电比例控制技术，可实现卷扬机无级变速和锁定任意速度，有效确保桩架工作稳定、可靠，适应施工需要。
- 主泵、控制阀、压力表、卷扬机等均采用国内外知名品牌。
- Both main drum and auxiliary drum are under electro-hydraulic proportional control, available for variable speed control and lock any speed.
- Main pump, control valve, pressure gauge, drums are all using domestic and foreign well-known brands.



4 多种选配监测装置，施工安全更有保障

PRACTICAL AND RELIABLE OPERATION MONITORING SYSTEM

- 在提供立柱自带标准角度计的前提下，更可提供电感载荷角度监测仪（选购件），给驾驶员及时反馈即时立柱倾斜情况及拉拔载荷的大小，并在危险情况下发出报警。与ZLD超级系列钻孔相配套作业时可选购添加部分传感器，即可实现上述操作功能。
- 深层搅拌桩监测仪（选购件）可及时反馈桩深、钻进速度、总浆量、段浆量，并根据桩号打印输出。
- Standard leader with goniometer and inductive load angle monitor (optional) provide instant information about batter piling and pulling force, set alarm while in danger. The previous functions can be achieved while the piling rig working with ZLD series agitating auger and sensors (optional).
- Deep mixing pile monitor (optional) provides data of pile depth, piling speed, the amount of slurry, and output of the information.

5 体现人机工程设计的宽阔舒适驾驶室，操作更简便

COMFORTABLE OPERATION CAB FOR EASY CONTROL

- 采用宽敞、全透明的驾驶室，隔离良好、明亮、安静，提高驾驶员的舒适度。
- 采用便捷舒适的“手柄式”操纵系统，大大提高施工效率，液压系统操作简单方便，所有油缸的操纵手柄全部置于驾驶员前方，而主、副液压卷扬机操纵手柄安置在驾驶员的右手侧，更好地方便操作和控制。
- 驾驶室内预留钻孔机操控箱、电感载荷角度监测仪（选购件）、深层搅拌桩监测仪（选购件）的安装位置，实现便捷的单人操纵打桩架及钻孔机。
- Well insulated operator's room with five wind shields assures bright, quiet environment with minimum fatigue.
- Hydraulic actuated winch control levers allow well performance and easy control.
- Space for drill control box, inductive load angle monitor (optional), deep mixing monitor (optional) is reserved in the operator's room, make the single-driver control easy and reliable.



JB160A 技术性能特点

TECHNICAL PERFORMANCE CHARACTERISTICS OF JB160A

1

采用大容量卷筒，JB160A标准配置的立柱长度为39米，最高可加至42米，满足多轴式连续墙钻孔机进行SMW工法施工。

JB160A is equipped with capacious drums. Standard leader is 39m high (Max.42m), suitable for SMW method.

2

横向步履油缸步长达3100mm，能充分满足SMW工法施工移位需要。独有的立柱水平微调机构，行程达400mm，有效增加施工灵活性。

Length of horizontal cylinder reaches up to 3100mm, easy to move while using SMW method. Horizontal stroke of the cylinder reaches up to 400mm, providing more flexibility in construction work.

3

JB160A顶升油缸行程达到900mm。

JB160A lifting cylinders ensure a 900mm-lift-height.



专利证书 PATENT CERTIFICATE



4

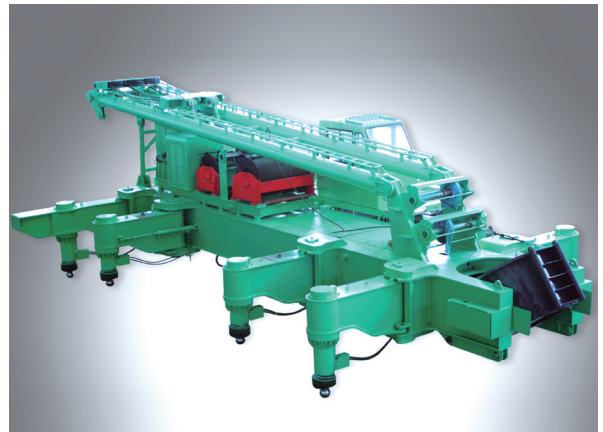
独有的自行起架机构，不借助辅助起重机，JB160A可完成39米立柱自行起架作业。

Unique positioning structure design guarantees a self-erect without help of service crane. JB160A can make 39m height.

5

JB160A获国家授权专利7项，其中发明专利2项，具有完全自主知识产权。

JB160A was granted complete intellectual property rights and 7 authorized patents, including 2 patents for invention.



主要技术参数 Specifications

项 目 Item		JB160A全液压步履式打桩架 JB160A Hydraulic Walking Piling Rig
立柱总长度 (m) Total length of leader (m)		21 ~ 39
立柱筒体直径 (mm) Diameter of leader (mm)		ø920
立柱导轨中心距 (mm) Center distance between leader and mounted equipment (mm)		600 × ø101.6
立柱角度调整范围 (左右方向) (°) Leader inclination angle (left to right) (°)		± 1.5
斜撑油缸行程 (mm) Backstay stroke (mm)		2800
立柱微调油缸行程 (mm) Leader trimming cylinder stroke (mm)		400
最大钻孔机型号 Max. auger model		ZLD180/85-3-M ₂ -S
最大柴油锤型号 Max. diesel hammer model		D160
最大立柱长度 (m) Max. leader length (m)		39
最大立柱长度时最大拉拔力 (kN) Max. pulling force (with Max. leader) (kN)		706.3
液压卷扬机 (吊挂 钻机、柴油锤) Hydraulic winch (for mounting auger, diesel hammer)	单绳拉力 (kN) Pulling force of single rope (kN)	91.5max
	绳速 (m/min) Winding and rewinding peed (m/min)	0 ~ 26
	钢丝绳直径 (mm) Rope diameter (mm)	ø21.5
	容绳量 (m) Drum capacity (m)	550
液压卷扬机 (起架、吊钻杆、吊桩) Hydraulic winch (for uplift, drilling pipe, pile)	单绳拉力 (kN) Pulling force of single rope (kN)	68max
	绳速 (m/min) Winding and rewinding peed (m/min)	0 ~ 32
	钢丝绳直径 (mm) Rope diameter (mm)	ø20
	容绳量 (m) Drum capacity (m)	265
平台回转角度 (°) Swing angle (°)		± 10
桩架横向移动 Transverse travel	速度 (m/min) Travel speed (m/min)	< 4.5
	步长 (mm) Travel step (mm)	3100
桩架纵向移动 Vertical travel	速度 (m/min) Travel speed (m/min)	< 2.7
	步长 (mm) Travel step (mm)	800
桩架顶升 Uplift of the track	速度 (m/min) Speed (m/min)	< 0.55
	高度 (mm) Height (mm)	+450 ~ -450
履板轨距 Distance between tracks	工作时 (mm) Working (mm)	9100
	移位时 (mm) Travelling (mm)	4800
轮距 Distance between pulleys in track	工作时 (mm) Working (mm)	4800
	移位时 (mm) Travelling (mm)	5000
横向履板 Transverse-moving track	长度 (mm) Length (mm)	9500
	宽度 (mm) Width (mm)	1200
纵向履板 Vertical-moving track	长度 (mm) Length (mm)	6900
	宽度 (mm) Width (mm)	1700
外伸梁与平台联接方式 Connection between outrigger beam and platform		销轴回转、油缸扩伸 Pin rotary, cylinder expanding
接地比压 (Mpa) Average ground pressure (Mpa)		≤ 0.1
电动机功率 (kw) Motor power (kw)		45
液压系统压力 (Mpa) Hydraulic crowded system (Mpa)		25/20
液压系统操纵方式 Hydraulic crowded system operation		手动及电气控制 Manual & electric control
打桩机总重量 (t) Total weight of piling rig (T)		≈ 130

JB170 技术性能特点

TECHNICAL PERFORMANCE CHARACTERISTICS OF JB170

1

采用大容量卷筒，JB170最高53米立柱，配合超深三轴连续墙钻机，施工最大深度可达46米，配合ZLD五轴连续墙钻孔机施工时最大深度达30米。

JB170 leader can be extended up to 53m, with the ultra deep ZLD three-shaft Agitating Auger, the maximum construction depth can reach 46m, together with ZLD five-shaft agitating auger, it can drill holes of depth up to 30m.

2

JB170顶升油缸增至8个，增加场地适应性。

JB170 contains 8 lifting cylinders, increase site adaptability.

3

独有的自行起架机构，不借助辅助起重机，JB170可完成53米立柱自行起架作业。

Unique positioning structure design guarantees a self-erect without help of service crane. JB170 can make 53m height.



4

JB170增加液压油箱外罩，整体外型美观，防止液压油箱在施工作业暴晒，对油箱和滤油器起到了保护作用。

JB170 hydraulic oil tank enclose with good appearance and prevent excessive shine, Protect oil tank and filter at construction site.

5

JB170自带立柱报警装置（选购件），在立柱起架拉伸至70°时自动报警，提示驾驶员及时注意，防止立柱拉过90°。

Leader's inclination angle lift up to 70°, JB170 will set alarm by built-in alarm device (optional), to prevent it excessive tilt.

6

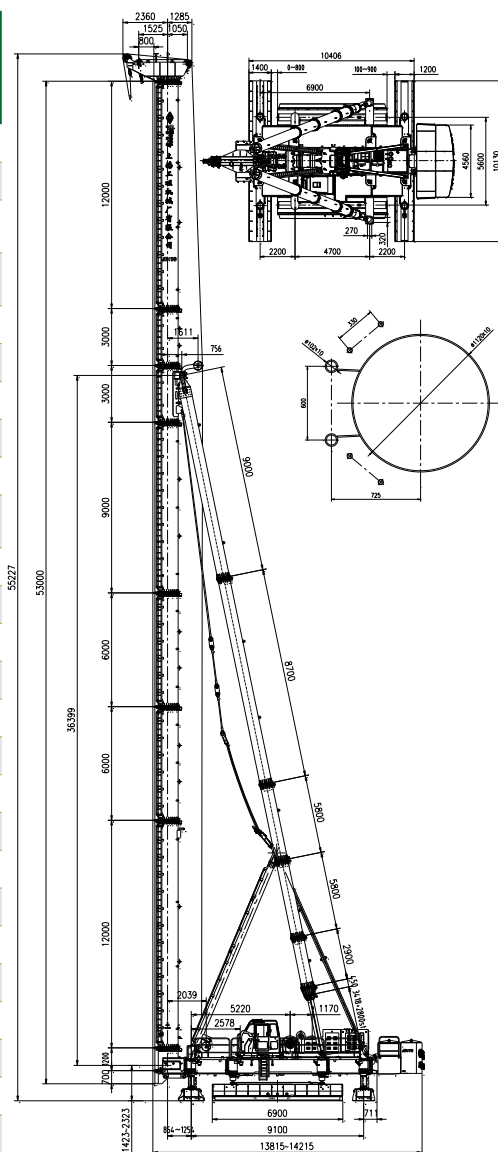
JB170采用可移动驾驶室，便于安装运输，节约时间高效施工。

Removable operator's room, easy for load and transport, ensure effective work.



主要技术参数 Specifications

项 目 Item		JB170全液压步履式打桩架 JB170 Hydraulic Walking Piling Rig	JB170A全液压步履式打桩架 JB170A Hydraulic Walking Piling Rig
立柱总长度 (m) Total length of leader (m)		23 ~ 53	
立柱筒体直径 (mm) Diameter of leader (mm)		ø1120	
立柱导轨中心距 (mm) Center distance between leader and mounted equipment (mm)		600 × ø101.6	1000 × ø101.6
立柱角度调整范围（左右方向）（°） Leader inclination angle (left to right) (°)		± 1.5	
斜撑油缸行程 (mm) Backstay stroke (mm)		2800	
立柱微调油缸行程 (mm) Leader trimming cylinder stroke (mm)		400	
最大钻孔机型号 Max. auger model		ZLD330/85-S-M ₃ -S	
最大柴油锤型号 Max. diesel hammer model		D160	
最大立柱长度 (m) Max. leader length (m)		53	
最大立柱长度时最大拉拔力 (kN) Max. pulling force (with Max. leader) (kN)		743	
液压卷扬机 （吊挂钻孔机、柴油锤） Hydraulic winch (for mounting auger, diesel hammer)	单绳拉力 (kN) Pulling force of single rope (kN)	120max	
	绳速 (m/min) Winding and rewinding peed (m/min)	0 ~ 21	
	钢丝绳直径 (mm) Rope diameter (mm)	ø22	
	容绳量 (m) Drum capacity (m)	750	
液压卷扬机（起架、吊钻杆、吊桩） Hydraulic winch (for uplift, drilling pipe, pile)	单绳拉力 (kN) Pulling force of single rope (kN)	110max	
	绳速 (m/min) Winding and rewinding peed (m/min)	0 ~ 18	
	钢丝绳直径 (mm) Rope diameter (mm)	ø22	
	容绳量 (m) Drum capacity (m)	300	
平台回转角度（°） Swing angle (°)		± 10	± 8
桩架横向移动 Transverse travel	速度 (m/min) Travel speed (m/min)	≤ 4.5	
	步长 (mm) Travel step (mm)	3100	
桩架纵向移动 Vertical travel	速度 (m/min) Travel speed (m/min)	≤ 2.7	
	步长 (mm) Travel step (mm)	800	
桩架顶升 Uplift of the track	速度 (m/min) Speed (m/min)	≤ 0.55	
	高度 (mm) Height (mm)	450	
履板轨距 Distance between tracks	工作时 (mm) Working (mm)	9100	
	移位时 (mm) Travelling (mm)	4700	
轮距 Distance between pulleys in track	工作时 (mm) Working (mm)	5600	
	移位时 (mm) Travelling (mm)	4700	
横向履板 Transverse-moving track	长度 (mm) Length (mm)	10130	
	宽度 (mm) Width (mm)	1400/1200	
纵向履板 Vertical-moving track	长度 (mm) Length (mm)	6900	
	宽度 (mm) Width (mm)	1700	
外伸梁与平台联接方式 Connection between outrigger beam and platform		销轴回转、油缸扩伸 Pin rotary, cylinder expanding	
接地比压 (Mpa) Average ground pressure (Mpa)		≤ 0.1	
电动机功率 (kw) Motor power (kw)		45	
液压系统压力 (Mpa) Hydraulic crowded system (Mpa)		25/20	
液压系统操纵方式 Hydraulic crowded system operation		手动及电气控制 Manual & electric control	
打桩机总重量 (t) Total weight of piling rig (T)		≈ 175	≈ 180



■ 技术参数的更改恕不另行通知

Specifications are subjected to change without prior notice.

JB180 技术性能特点

TECHNICAL PERFORMANCE CHARACTERISTICS OF JB180

1

JB180最高60米立柱，配合ZLD超深系列连续墙钻孔机(三轴)施工时最大深度达53米，充分满足基坑围护和软土地基加固的施工要求。

JB180 leader can be extended up to 60m, together with ZLD series agitating auger, it can drill holes of depth up to 53m, which is the best choice for deep foundation reinforcement and soft soil conditions.

2

采用耐重型结构工作底盘，也可配合长螺旋钻、振冲锤进行大深度灌注桩作业。

Weight carrier of bigger load bearing, suitable for long Auger and vibration impact hammer, conducting large - depth filling pile operations.

3

JB180顶升油缸增至8个，增加场地适应性。

JB180 contains 8 lifting cylinders, increase site adaptability.



4

独有的自行起架机构，不借助辅助起重机，JB180可最高完成60米立柱的自行起架作业。

Unique positioning structure design guarantees a self-erect without help of service crane. JB180 can make 60m height.

5

JB180获国家授权专利6项，其中发明和实用新型专利各3项，具有完全自主知识产权。

JB180 was granted complete intellectual property rights and 6 patents, including 3 patents for invention and 3 patents for utility.

6

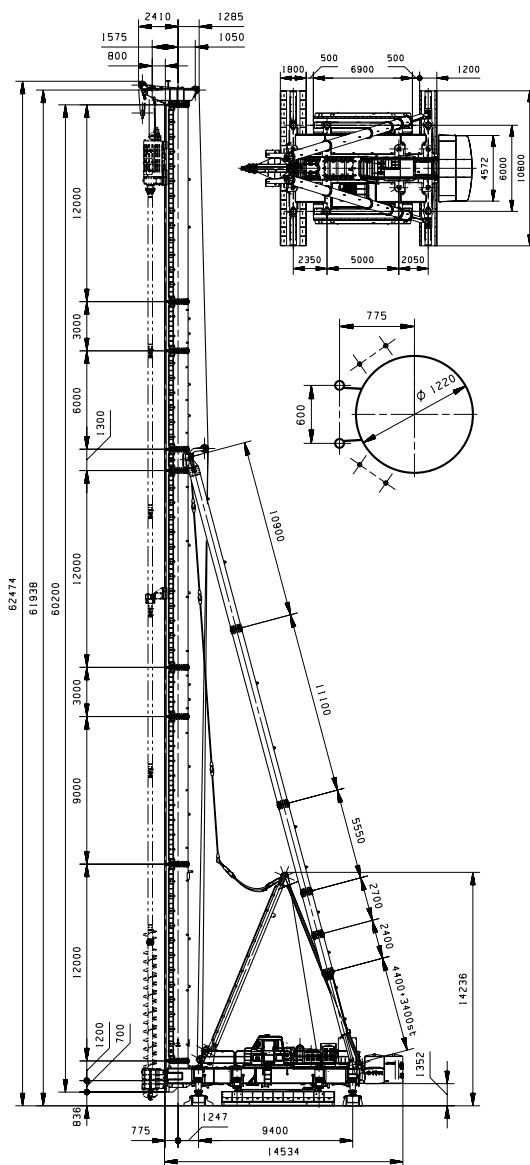
JB180可定制大尺寸驾驶室，安装空调设备（选配），提供人性化配置。

Customizable large operator room of JB180 can install air condition (optional), more humanization configuration.



主要技术参数 Specifications

项 目 Item		JB180全液压步履式打桩架 JB180 Hydraulic Walking Piling Rig
立柱总长度 (m) Total length of leader (m)		21 ~ 60
立柱筒体直径 (mm) Diameter of leader (mm)		φ1220
立柱导轨中心距 (mm) Center distance between leader and mounted equipment (mm)		600 × φ102
立柱角度调整范围（左右方向）（°） Leader inclination angle (left to right) (°)		± 1.5
斜撑油缸行程 (mm) Backstay stroke (mm)		3400
立柱微调油缸行程 (mm) Leader trimming cylinder stroke (mm)		400
最大钻孔机型号 Max. auger model		ZLD220/85-3-M ₂ -CS
最大柴油锤型号 Max. diesel hammer model		D180
最大立柱长度 (m) Max. leader length (m)		60
最大拉拔力 (kN) Max. pulling force (kN)		800
最大立柱长度时最大拉拔力 (kN) Max. pulling force (with Max. leader) (kN)		623
液压卷扬机（悬挂 钻机、柴油锤） Hydraulic winch (for mounting auger, diesel hammer)	单绳拉力 (kN) Pulling force of single rope (kN)	100max
	绳速 (m/min) Winding and rewinding peed (m/min)	0 ~ 21
	钢丝绳直径 (mm) Rope diameter (mm)	φ22
	容绳量 (m) Drum capacity (m)	835
液压卷扬机（起 架、吊钻杆、吊 桩） Hydraulic winch (for uplift, drilling pipe, pile)	单绳拉力 (kN) Pulling force of single rope (kN)	110 max
	绳速 (m/min) Winding and rewinding peed (m/min)	0 ~ 20
	钢丝绳直径 (mm) Rope diameter (mm)	φ22
	容绳量 (m) Drum capacity (m)	300
平台回转角度(°) Swing angle (°)		± 10
桩架横向移动 Transverse travel	速度 (m/min) Travel speed (m/min)	<3.4
	步长 (mm) Travel step (mm)	3100
桩架纵向移动 Vertical travel	速度 (m/min) Travel speed (m/min)	<1.3
	步长 (mm) Travel step (mm)	800
桩架顶升 Uplift of the track	速度 (m/min) Speed (m/min)	<0.44
	高度 (mm) Height (mm)	500
履板轨距 Distance between tracks	工作时 (mm) Working (mm)	9400
	移位时 (mm) Travelling (mm)	6000
轮距 Distance between pulleys in track	工作时 (mm) Working (mm)	6000
	移位时 (mm) Travelling (mm)	5000
横向履板 Transverse-moving track	长度 (mm) Length (mm)	10800
	宽度 (mm) Width (mm)	1800/1200
纵向履板 Vertical-moving track	长度 (mm) Length (mm)	6900
	宽度 (mm) Width (mm)	1700
外伸梁与平台联接方式 Connection between outrigger beam and platform		销轴回转、油缸扩伸 Pin rotary, cylinder expanding
平均接地比压 (Mpa) Average ground pressure (Mpa)		≤ 0.1
电动机功率 (kw) Motor power (kw)		45
液压系统压力 (Mpa) Hydraulic crowded system (Mpa)		25/20
液压系统操纵方式 Hydraulic crowded system operation		手动及电气控制 Manual & electric control
打桩机总重量 (t) Total weight of piling rig (T)		≈195



- 技术参数的更改恕不另行通知

Specifications are subjected to change without prior notice.



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北仑宁波港码头项目
BEILUN NINGBO PORT PROJECT

使用产品: 柴油锤+JB180
Product: Diesel Pile Hammer & JB180



武汉水岸国际项目
WUHAN URBAN COMPLEX

使用产品: ZLD180+JB160A
Product: ZLD180& JB160A



太原项目
TAIYUAN PROJECT

使用产品: 超强ZLD180+JB160A
Product: ZLD180 & JB160A



菲律宾项目
PHILIPPINE PROJECT

使用产品: D138柴油锤+JB160A
Product: D138&JB160A



苏州东方之门项目
THE GATE OF THE ORIENT, SUZHOU

使用产品: 超级ZLD220+JB180
Product: ZLD220 & JB180



上海世博园项目
SHANGHAI EXPO SITE

使用产品: 超级ZLD220+JB160A
Product: ZLD220 & JB160A



上海虹桥枢纽项目
HONGQIAO CBD, SHANGHAI

使用产品：超强ZLD180+JB160A
Product: ZLD180 & JB160A



马来西亚项目
MALAYSIA PROJECT

使用产品：ZLD180+JB160A
Product: ZLD180+JB160A



广州地铁项目
GUANGZHOU METRO PROJECT

使用产品：ZLD330+JB180
Product: ZLD330&JB180



墨西哥项目
MEXICAN PROJECT

使用产品：D100柴油锤+JB160A
Product: D100&JB160A



杭州项目
HANGZHOU PROJECT

使用产品：长螺旋钻机+JB170
Product: Long Auger&JB170



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