专业品质　追求卓越

The specialized quality pursue is remarkable

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QILUZHONGSHENG

日照中晟机械有限公司
RIZHAO ZHONGSHENG MACHINERY CO.,LTD

地址：山东省日照市莒县浮来社区钻集智能装备产业园

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一切为您的需求服务！
All for your service needs!

# 日照中晟机械有限公司
RIZHAO ZHONGSHENG MACHINERY CO.,LTD

# 企业简介

齐鲁中晟 QILUZHONGSHENG



日照中晟机械有限公司坐落于素有“钻探之乡”之称的山东省日照市莒县，是在县委县政府大力支持，并整合各方面技术资源的基础上，组建成立的创新型现代化企业。高管与技术团队均是在行业内从业多年的精英骨干，技术力量雄厚，产品成熟度高，在业内拥有良好的口碑。2024年1月8日，公司与中国地质大学（武汉）工程学院达成联合共建产学研基地合作协议，技术研发上有了坚强后盾。

2024年达到规模以上企业。

2024年度，被评为中共莒县县委、莒县人民政府成长型企业；中共莒县县委浮来山街道委员会、莒县浮来山街道办事处成长型企业。

2025年1月，中国国际商会日照商会钻探行业委员会成立，公司被推举为主任委员单位，总经理牛振中被推举为第一届主任委员。

公司主要从事全液压岩心钻机、水井钻机、光伏钻机、大口径潜孔锤钻机的生产、研发；有限空间小型潜孔钻机定制；旧液压钻机升级改造；岩心钻探技术指导；岩心钻探工程施工等业务。产品远销南美、非洲、中亚、东南亚多个国家和地区，在国内外拥有良好口碑和信誉。目前，年生产、销售能力400台左右，年产值10000万元。

公司凭借自身优势，优化管理、整合资源，内抓管理、外树形象，不断开拓创新，融合先进技术和管理经验，致力为广大用户提供“零烦恼”的产品、高品质的服务，努力把中晟打造成拥有核心竞争力的钻井装备企业。

企业宗旨：一流管理、一流技术、一流产品、一流服务。

企业作风：和谐、诚信、高效、创新

企业战略：技术集成化、业务专业化、生产精细化、
管理科学化、成长持续化、市场国际化。



Rizhao Zhongsheng Machinery Co., Ltd. is located in Juyuan County, Rizhao City, Shandong Province, which is known as the "Town of Drilling". It is an innovative and modern enterprise established on the basis of the strong support of the county party committee and the county government and the integration of various technical resources. The executives and technical team are all elite backbone who have worked in the industry for many years, with strong technical strength, mature products and good reputation in the industry. On January 8, 2024, the company reached a cooperation agreement with the School of Engineering of China University of Geosciences (Wuhan) to jointly build a research and development base, providing a strong support for technology research and development.

Reach the scale of enterprises in 2024.

In 2024, it was named a growing enterprise by the Party Committee of Juyuan County and the People's Government of Juyuan County. Fulai Mountain Street Committee of Juyuan County Party Committee of the Communist Party of China, a growing enterprise of Fulai Mountain Street Office of Juyuan County.

In January 2025, the drilling industry committee of the China Chamber of International Commerce in Rizhao was established, and the company was elected as the chairman unit, and the general manager Niu Zhenzhong was elected as the first chairman.

The company mainly engages in the production and research and development of all-hydraulic core drilling rigs, well drilling rigs, photovoltaic drilling rigs, and large-diameter percussive hammer drilling rigs; Customization of small confined space rotary drilling machine; Upgrading of the old hydraulic drilling machine; Technical guidance for core drilling; Rock core drilling engineering construction and other business. The products are exported to many countries and regions in South America, Africa, Central Asia and Southeast Asia, and have a good reputation and credibility at home and abroad. At present, the annual production and sales capacity is about 400 units, and the annual output value is 100 million yuan.

With its own advantages, the company optimizes management and integrates resources, focusing on internal management. We strive to create a good image, constantly innovate and develop, integrate advanced technology and management experience, and strive to provide users with "zero trouble" products and high-quality services, and work hard to build Zhongsheng into a drilling equipment enterprise with core competitiveness.

Enterprise purpose: first-class management, first-class technology, first-class products, first-class services.

Enterprise style: harmony, integrity, efficiency, innovation

Enterprise strategy: technological integration, business specialization, production refinement, scientific management, continuous growth, and internationalization of the market.

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# 企业介绍

齐鲁中晟
QILUZHONGSHENG

公司厂房




公司厂房




公司办公楼




公司厂房



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# 企业文化

**企业宗旨：**

一流管理、一流技术、一流产品、一流服务

**企业作风：**

和谐、诚信、高效、创新

**企业战略：**

技术集成化、业务专业化、生产精细化、
管理科学化、成长持续化、市场国际化

拼搏

为梦想而战·努力拼搏

STRUGGLE
DEFENSE

携手并肩，共创未来

WE MUST DARE TO
STRUGGLE AND FIGHT FOR OUR DREAMS.ED.

齐鲁中晟
QILUZHONGSHENG

# 企业资质



不断的团结奋斗，不断的拼搏创新，换来今日的累累硕果，以精湛的技术，创新的思维，勤勤恳恳，兢兢业业。

Constant concerted innovation pay back fruitful achievements. Diligent and conscientious work in our products armed with exquisite technology and creative mind.



营业执照

统一社会信用代码 91371122MACMBHQ4X8

（副本）1-1

名 称 日照中晟机械有限公司
注册资本 伍拾万元整
类 型 有限责任公司(自然人投资或控股)
成立日期 2023年06月09日
法定代表人 牛新中
住 所 山东省日照市莒县经来山街道经济开发区路与莒库高铁交汇处和108米路南综合服务管理委员会
经营范围 一般项目：机械设备销售；建筑工程用机械销售；农业机械销售；塑料加工专用设备销售；机械设备租赁；机械电气设备销售；通用设备修理（不含特种设备修理）；建筑材料销售；建筑装饰材料销售；金属切割及焊接设备销售；专用设备制造（不含许可类专业设备制造）；机械零件、零部件加工；机械电气设备制造；农林牧副渔专业机械的制造；矿山机械制造；建筑工程机械与设备租赁；机械零件、零部件销售；机械设备研发；矿山机械销售；劳务服务（不含劳务派遣）；货物进出口。（除依法须经批准的项目外，凭营业执照依法自主开展经营活动）

登记机关 2023 年 08 月 29 日

国家企业信用信息公示系统网址：http://hd.gsxt.gov.cn

市场主体应当于每年1月1日至6月30日通过国家企业信用信息公示系统报送公示年度报告。

国家市场监督管理总局监制



证书号第20362287号

实用新型专利证书

实用新型名称：一种主轴带缓冲的高扭矩钻机动力头

发 明 人：曹建全

专 利 号：ZL 2023 2 1771289.8

专利申请日：2023年07月07日

专 利 权 人：曹建全

地 址：276800 山东省日照市岚山区中楼镇下曹村257号

授权公告日：2024年01月23日 授权公告号：CN 220378177 U

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局长 申长雨

2024年01月23日

第1页(共2页)

其他事项参见续页



证书号第20362287号

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申请日时本专利权载明申请人，发明人信息如下：

申请人：
曹建全

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曹建全

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# 生产车间

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随着公司的快速发展和综合实力的不断提升，对机械设备提出了更高的要求。机械设备的引进也极大地提高了公司的生产能力，为公司承接大型工程的制造任务奠定了基础。

规范化的生产车间，专业化、智能化的设备，是我们高效生产力的保障，助我们在前进的道路上实现新的跨越。











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# 生产车间

齐鲁中晟
QILUZHONGSHENG














# ZS800

## FULL HYDRAULIC CORE DRILLING RIG

### TECHNICAL PARAMETERS

| Item | Unit | ZS800 |
|---|---|---|
| Drilling Depth | m | 800 |
| Drill Pipe Length | m | 1.5 |
| Max. Hole Diameter | mm | 160 |
| Power Head Stroke | m | 2.2 |
| Drilling Angle | ° | 40 – 90 |
| Max. Torque | N·m | 1800 |
| Spindle Speed | r/min | 0 – 1400 |
| Engine | - | Weichai Diesel 129kW, 6-Cylinder |
| Hydraulic Pump | - | Kawasaki Series 112 Twin Variable Displacement Pump |
| Power Head | - | High-Low Gear + Variable Displacement Motor |
| Power Head Motor | - | A6VM107 Variable Displacement Motor |
| Travel Motor | - | TM10 High-Low Speed Travel Motor |
| Operation Box | - | Main & Auxiliary Operation Box |
| Mast Lifting | - | Hydraulic Cylinder (1.5m or 2m Drill Pipe) |
| Max. Lifting Force | T | 18 |
| Generator | - | 13kW Hydraulic Brushless Generator |
| Cooling System | - | Air Cooling + Water Cooling |
| Mud Pump | - | Daxiang 150Q Mud Pump |
| Undercarriage | - | Hydraulic Crawler Undercarriage |
| Overall Dimension (L×W×H) | mm | 3500 × 1800 × 2100 |
| Total Weight | T | 7T |
| Optional Power Unit: Diesel Engine + Electric Motor (90kW) | | |



# ZS1000

## FULL HYDRAULIC CORE DRILLING RIG

## TECHNICAL PARAMETERS

| Item | Unit | ZS1000 |
|---|---|---|
| Drilling Depth | m | 1000 |
| Drill Pipe Length | m | 1.5m / 3m |
| Max. Hole Diameter | mm | 160 |
| Power Head Stroke | m | 3.8 |
| Drilling Angle | ° | 40° – 90° |
| Max. Torque | N·m | 2480 |
| Spindle Speed | r/min | 0 – 1400 |
| Engine | – | Yuchai 140kW, 6-Cylinder Diesel Engine |
| Hydraulic Pump | – | Kawasaki Series 112<br>Twin Variable Displacement Pump |
| Power Head | – | High-Low Gear + Variable<br>Displacement Motor |
| Power Head Motor | – | A6VM135 Variable<br>Displacement Motor |
| Travel Motor | – | TM10 High-Low Speed<br>Travel Motor |
| Operation Box | – | Main & Auxiliary<br>Operation Box |
| Stroke Extension | m | 3.8 (Hydraulic Extension) |
| Winch | – | Main & Auxiliary Winch,<br>6m Lifting (Optional) |
| Max. Lifting Force | T | 20 |
| Generator | – | 13kW Hydraulic Brushless Generator |
| Cooling System | – | Air Cooling + Water Cooling |
| Mud Pump | – | Daxiang 180Q Mud Pump |
| Front / Rear Outrigger | – | Front & Rear Outrigger |
| Overall Dimension (L×W×H) | mm | 4000 × 2000 × 2400 |
| Total Weight | T | 10 |

Optional Power Unit: Diesel Engine + Electric Motor (90kW)



# ZS1200

## FULL HYDRAULIC CORE DRILLIN

### TECHNICAL PARAMETERS

| Item | Unit | ZS1200 |
|---|---|---|
| Drilling Depth | m | 1200 |
| Drill Pipe Length | m | 1.5m / 3m |
| Max. Hole Diameter | mm | 160 |
| Power Head Stroke | m | 3.8 |
| Drilling Angle | ° | 40° - 90° |
| Max. Torque | N·m | 5500 |
| Spindle Speed | r/min | 0 - 1400 |
| Engine | - | Dongfeng Cummins 160kW Six-cylinder Diesel Engine |
| Hydraulic Pump | - | Kawasaki Series 112 Twin Variable Displacement Pump |
| Power Head | - | High-Low Gear + Variable Displacement Motor |
| Power Head Motor | - | A6VM160 Variable Displacement Motor |
| Travel Motor | - | TM10 High-Low Speed Travel Motor |
| Operation Box | - | Main & Auxiliary Operation Box |
| Stroke Extension | m | 3.8 (Hydraulic Extension) |
| Winch | - | Main & Auxiliary Winch, 6m Lifting (Optional) |
| Max. Lifting Force | T | 25 |
| Generator | - | 13kW Hydraulic Brushless Generator |
| Cooling System | - | Air Cooling + Water Cooling |
| Mud Pump | - | Chuanqi Series 1112 Twin Cylinder Plunger Pump |
| Front / Rear Outrigger | - | Front & Rear Outrigger |
| Overall Dimension (L×W×H) | mm | 4000 × 2000 × 2400 |
| Total Weight | T | 10.5 |

Optional Power Unit: Diesel Engine + Electric Motor (90kW)



# ZS1600

## FULL HYDRAULIC CORE DRILLING RIG

### TECHNICAL PARAMETERS

| Item | Unit | ZS1600 |
|---|---|---|
| Drilling Depth | m | 1600 |
| Drill Pipe Length | m | 1.5m / 3m |
| Max. Hole Diameter | mm | 160 |
| Power Head Stroke | m | 3.65 |
| Drilling Angle | ° | 40° - 90° |
| Max. Torque | N·m | 7000 |
| Spindle Speed | r/min | 0 - 1300 |
| Engine | – | Yuchai 191kW 6-Cylinder Diesel Engine |
| Hydraulic Pump | – | Kawasaki Series 140<br>Twin Variable Displacement Pump |
| Power Head | – | High-Low Gear + Variable<br>Displacement Motor |
| Power Head Motor | – | A6VM200 Variable<br>Displacement Motor |
| Travel Motor | – | TM10 High-Low Speed<br>Travel Motor |
| Operation Box | – | Main & Auxiliary<br>Operation Box |
| Stroke Extension | m | 3.65 (Hydraulic Extension) |
| Winch | – | Main & Auxiliary Winch,<br>10t Lifting (Optionel) |
| Max. Lifting Force | T | 30 |
| Generator | – | 13kW Hydraulic Brushless Generator |
| Cooling System | – | Air Cooling + Water Cooling |
| Mud Pump | – | Daxiang 250 Mud Pump |
| Front / Rear Outrigger | – | Front & Rear Outrigger |
| Overall Dimension (L×W×H) | mm | 7500 × 2100 × 2700 |
| Total Weight | T | 13 |

Optional Power Unit: Diesel Engine + Electric Motor (90kW)



# ZS1800

## FULL HYDRAULIC CORE DRILLING RIG

### TECHNICAL PARAMETERS

| Item | Unit | ZS1800 |
|---|---|---|
| Drilling Depth | m | 1800 |
| Drill Pipe Length | m | 1.5m / 3m |
| Max. Hole Diameter | mm | 160 |
| Power Head Stroke | m | 3.65 |
| Drilling Angle | ° | 40° - 90° |
| Max. Torque | N·m | 7500 |
| Spindle Speed | r/min | 0 - 1200 |
| Engine | – | Weichai 199kW 6-cylinder Diesel Engine |
| Hydraulic Pump | – | A11V Series Axial Piston Pump |
| Power Head | – | Variable Displacement Piston Motor |
| Power Head Motor | – | A6VM250 Variable Displacement Piston Motor + Auxiliary Motor |
| Travel Motor | – | TM18 Travel Motor High/Low Speed |
| Operation Box | – | Main & Auxiliary Dual Operation Box |
| Stroke Extension | m | Oil Cylinder Extension (3.65m) |
| Thrust Force | T | 35 |
| Winch | – | Main & Auxiliary Winch, Main Winch 20T, Lifting Height 6m |
| Generator | – | 13kW Hydraulic Brushless Generator |
| Cooling System | – | Air Cooling + Water Cooling |
| Mud Pump | – | Daxiang 250 Mud Pump |
| Front / Rear Outrigger | – | Front & Rear Outrigger |
| 1.5m Extension Legs | – | Front & Rear Extension Legs |
| Overall Dimension (L×W×H) | mm | 7500 × 2200 × 2800 |
| Total Weight | T | 14.5 |

Optional Power Unit: Diesel Engine + Electric Motor (90kW)



# ZS2200

## FULL HYDRAULIC CORE DRILLING RIG

### TECHNICAL PARAMETERS

| Item | | Unit | ZS2200 |
|---|---|---|---|
| Drilling Capacity | | BTW | 2600m |
| | | NTW | 2200m |
| | | HTW | 1500m |
| | | PQ | 1000m |
| Drill Pipe Length | | m | 1.5m / 3m |
| Max. Hole Diameter | | mm | 160 |
| Feeding System | Power Head Stroke | m | 3.8 |
| | Drilling Angle | ° | 30 - 90 |
| | Max. Torque | N·m | 8500Nm |
| | Spindle Speed | r/min | 0 - 1200 |
| Engine | | - | Dongfeng Cummins264kw 6-cylinder Diesel Engine |
| Oil Pump | | - | V90N140DPOR1 (Variable Displacement Pump) |
| Main Pump | | - | A6VM250 Variable Displacement Pump + Auxiliary Pump |
| Travel Motor | | - | TM18 Travel Motor High/Low Speed |
| Walking System | | - | TM18 Walking Motor High/Low Speed |
| Control System | | - | Main & Auxiliary Dual Operation Box |
| Lifting System | | - | Oil Cylinder Lifting (3.8m) |
| Thrust Force | | T | 40 |
| Winch | | - | Main & Auxiliary Winch |
| Generator | | - | 13KW Brushless Generator |
| Cooling System | | - | Air Cooling + Water Cooling |
| Hydraulic System | | - | Fully Hydraulic System |
| Mud Pump | | - | BW250 Mud Pump |
| Support Leg | | - | Four Hydraulic Support Legs |
| Transport Dimension (L×W×H) | | mm | 7500 × 2400 × 2800 |
| Total Weight | | T | 15 |

Optional Power Unit: Diesel Engine + Electric Motor (90kW)



# ZS2500

## FULL HYDRAULIC CORE DRILLING RIG

### TECHNICAL PARAMETERS

| Item | | Unit | ZS2500 |
|---|---|---|---|
| Drilling Capacity | Drilling Depth | m | NQ-2500m |
| | Drill Pipe Length | m | 1.5m / 3m |
| | Max. Hole Diameter | mm | 160mm |
| Feeding System | Power Head Stroke | m | 3.65m |
| | Drilling Angle | ° | 40° - 90° |
| Rotary Head | Max. Torque | N·m | 8300Nm |
| | Spindle Max. Speed | r/min | 1200r/min |
| Engine | | – | Yuchai 295KW 6-Cylinder Diesel Engine |
| Hydraulic System | | – | Lishi Le Series A11V Piston Pump (Optional Danfoss System) |
| Power Head | | – | Mechanical Gear (High/Low) + Hydraulic Variable Piston Motor |
| Power Head Motor | | – | Two-Speed Dual 160 Variable Piston Motor |
| Travel System | | – | TM22 Hydraulic Travel Motor (High-Low Speed) |
| Operation Box | | – | Main & Auxiliary Dual Operation Box |
| Power Feed System | | – | Hydraulic Cylinder Feed |
| Main Winch | | T | 45T |
| | | – | Main & Auxiliary Dual Winch, Main Winch 20T, Lifting Height 6m |
| Generator | | – | 13KW Brushless Generator |
| Cooling System | | – | Air Cooling + Water Cooling |
| Mud Pump | | – | 320 Mud Pump |
| Support Leg (Hydraulic Clamp) | | – | Hydraulic Clamp, Diameter 180mm |
| 1.5m Extension Legs | | – | Front & Rear Hydraulic Side Shift |
| Transport Dimension (L×W×H) | | mm | 7500 × 2400 × 2800 |
| Total Weight | | T | 15T |

Optional Power Unit: Diesel Engine + Electric Motor (90kW)



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# 产品介绍

齐鲁中晟
QILUZHONGSHENG

## 金刚石钻头
DIAMOND CORE BIT

















## 金刚石钻头
DIAMOND CORE BIT

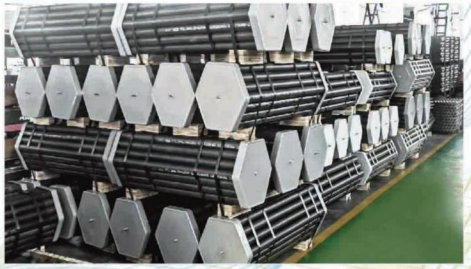


## 钻 杆
DRILL PIPE









# 产品介绍



## 钻 杆
DRILL PIPE



钻具配件 Drilling Tools Accessories



NTW/B 双管总成
NTW/B Core Barrel Assembly

## 钻 杆
DRILL PIPE



水龙头
Water Swivel



提引器
Hoisting plug



割管器、割刀片
Rod& Casing Cutter



内管钳 Lnner Tube Wrench
外管钳 Outer Tube Wrench



变径 Subs



水龙头
Water swivel



提引器
Hoisting plug



绞车
Winch



木马夹持器
Foot Clamp



自重夹持器
Foot Clamp

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# 销售网络

日照中晟机械有限公司以卓越的品质，良好的信誉，产品已畅销全国二十余个省、市、自治区，并获得国外的认可，具有完善的售前、售中、售后服务体系。






sub text here
teh main value company

## 以匠心铸精品 以质量树品牌

Create high-quality products with craftsmanship and build a brand with quality.

中晟机械全体员工将坚持“开拓为先，服务为本”的核心价值观，愿与国内外客户真诚合作，乘风远航，共谋发展，共创未来！

## 凝心聚力 展望未来

