



邢台市小霸王精密液压泵业有限公司

XingTai City Xiao Long Wang Precision Hydraulic Pump Industry Co., Ltd

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SINCE
1996



产品目录 PRODUCT CATALOGUE

小霸王精密液压 XIAOLONGWANG HYDRAULICS

多路阀 Directional Control Valve · 齿轮泵 Gear Pump · 液压马达 Hydraulic Motor





Company Profile 企业简介

邢台市小龙王精密液压泵业有限公司创立于1996年，总部位于河北省邢台市宁晋县，产品覆盖齿轮泵、多路换向阀、电磁换向阀，液压马达及液压铸件等多种核心部件，是一家集研发、铸造、生产与销售于一体的高端液压元件制造企业，产品远销全球30多个国家和地区。

Hebei Province,Xingtai Xiaolongwang Precision Hydraulic Pump Industry Co., Ltd. Was founded in 1996 and headquartered in Ningjin County, Xingtai City, specializes in the design, development, and manufacturing of advanced hydraulic components,including gear pumps, multi-way directional valves, solenoid directional valves, hydraulic motors, and hydraulic castings. As a high-tech industry leader focused on innovation, our products are exported to

公司现有技术工人150余人，总占地面积约68000平方米。公司拥有雄厚的技术力量和众多先进的精密生产及检测设备，其中资深工程师26名，具备深厚的研发与创新能力，能够在满足不同客户需求和挑战的同时，为客户提供优质的液压系统优化解决方案。

With over 150 skilled technicians and an international trade division across a 68,000 square meter campus,we combine robust technical expertise with precision manufacturing and testing capabilities. Our dedicated team of 26 senior engineering brings deep R&D experience and innovative approaches to provide customized hydraulic system optimization solutions, meeting complex and evolving global needs.

Factory Capacity 工厂规模

公司现拥有立式加工中心、数控机床、高精度无心磨床，数控铣床、数控珩磨机以及高压清洗机加工设备200余台，喷涂线2条，组装线10余条，试验台30余台以及硬度计、油液清洁度检测仪、圆柱度仪、齿形仪、三坐标测量仪等检测设备30余台，先进的设施为我们提供了强大的设计、研发、生产能力和严谨科学的制造流程。公司设立无尘恒温装配车间，每台产品均依据国家标准完成100%出厂测试，确保交付零缺陷、高性能的优质产品，我们始终为客户提供基于产品的全生命周期价值管理。

The company is equipped with over 200 sets of processing equipment, including vertical machining centers, CNC lathes, high-precision centerless grinding machines, CNC drilling machines, CNC bandsaws, and high-pressure cleaning machines. Our production facilities also comprise 3 spraying lines, 30+ assembly lines, and 30+ test benches. In addition, we have more than 30 sets of testing and measuring equipment, such as hardness testers, oil cleanliness testers, cylindricity testers, gear profile testers, and coordinate measuring machines. Advanced calibration methods, combined with our robust capabilities in design, R&D, and production, ensure highly operable manufacturing processes.

The company has established a dust-free and constant temperature assembly workshop, where each product undergoes 100% factory testing in accordance with national standards to ensure the delivery of high-quality products with zero defects and high performance. We always provide customers with product based full lifecycle value management.



Core Competition 核心竞争

公司始终坚持以技术为驱动、以精密制造为核心，未来，我们始终秉持对品质的执着追求，加强技术创新和产品研发，以满足不断变化的客户需求。我们将持续提升产品的定位和工艺水平，不断追求卓越品质和可靠性，为全球客户提供更卓越的液压解决方案。

technology-driven approach and focuses on precision manufacturing is our philosophy and mission. In the future, we will continue to devote ourselves to pursuit of quality, strengthening technological innovation and product development to meet evolving customer demands. We will continuously enhance product positioning and craftsmanship, constantly striving for excellence in quality and reliability, to provide global customers with superior hydraulic solutions.

30+

30多个国家的客户的
认可
30+ Oversea Market
Recognition

26+

26余名从业10年以上的
专业工程师
26+ Experienced Engineer

150+

150+名熟练员工
150+ Experienced
Workers

100%

100%成品负载试验检测
100% Factory Test



Applications
应用领域

我们的产品广泛应用于农业机械、工程机械、钻探机械、石油机械、专用车辆等各个领域。无论是用于农业机械的液压分配器，还是工程机械中的多路换向阀，或者是专用车辆上的齿轮泵我们的产品都展现出卓越的性能和可靠性。同时，我们还为石油机械和钻探机械等特殊行业提供定制化的液压解决方案，满足客户在复杂环境下的需求。

Our products are used in a wide range of applications including agricultural machinery, construction machinery, drilling machinery, petroleum machinery and specialised vehicles. Whether it's a hydraulic distributor for agricultural machinery, a multiway direction-al valve for construction machinery or a gear pump for specialised vehicles, our products demonstrate outstanding performance and reliability. We also offer customised hydraulic solutions for specialised industries such as oil and drilling machinery to meet the needs of our customers in complex environments.



Exhibition
历年展会



Certificate
资质证书

为了确保产品质量的稳定和一致性，我们公司建立了完善的质量管理体系。我们严格按照IATF16949、ISO9001和CE等国际认证标准进行生产和质量控制。从原材料的选择到生产过程的监控，我们始终将质量放在首位，不断提升生产工艺和产品性能，以确保交付给客户的每一件产品都具备卓越的品质和优越的性能。

In order to ensure the stability and consistency of product quality, our company has established a perfect quality management system. We strictly follow international certification standards such as IATF1699, ISO9001 and CE for production and quality control. From the selection of raw materials to the monitoring of the production process, we always put quality in the first place, and constantly improve the production process and product performance to ensure that every product delivered to customers has excellent quality and superior performance.



DCV系列 DCV Series



DCV20

Structure	结构	Monoblock 整体式	
Rated Flow	额定流量	20L/min	5.3US GPM
Max Pressure	最大压力	35MPa	5100PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	



DCV40

Structure	结构	Monoblock 整体式	
Rated Flow	额定流量	40L/min	10.5US GPM
Max Pressure	最大压力	35MPa	5100PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	



DCV60

Structure	结构	Sectional 分片式	
Rated Flow	额定流量	60L/min	15.8US GPM
Max Pressure	最大压力	35MPa	5100PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	



DCV100

Structure	结构	Sectional 分片式	
Rated Flow	额定流量	100L/min	26.5US GPM
Max Pressure	最大压力	35MPa	5100PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	



DCV140

Structure	结构	Sectional 分片式	
Rated Flow	额定流量	140L/min	36.8US GPM
Max Pressure	最大压力	35MPa	5100PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	



DCV200

Structure	结构	Sectional 分片式	
Rated Flow	额定流量	200L/min	52.5US GPM
Max Pressure	最大压力	35MPa	5100PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	

ZT系列 ZT Series



ZT-F12L

Structure	结构	Monoblock 整体式	
Rated Flow	额定流量	45L/min	11.9US GPM
Max Pressure	最大压力	25MPa	3600PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic Joystick and Electro-pneumatic Contro 手控, 气控, 电液控, 电磁控, 电气控, 一控二手柄控制	



ZT-F20L

Structure	结构	Monoblock 整体式	
Rated Flow	额定流量	100L/min	26.5US GPM
Max Pressure	最大压力	25MPa	3600PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	

SD系列 SD Series



SD5

Structure	结构	Monoblock 整体式	
Rated Flow	额定流量	45L/min	11.8US GPM
Max Pressure	最大压力	31.5MPa	4600PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	



SD8

Structure	结构	Sectional 分片式	
Rated Flow	额定流量	90L/min	23.7US GPM
Max Pressure	最大压力	31.5MPa	4600PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	



SD14

Structure	结构	Monoblock 整体式	
Rated Flow	额定流量	120L/min	36.8US GPM
Max Pressure	最大压力	31.5MPa	4600PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	



MCV3

Structure	结构	Monoblock 分片式	
Rated Flow	额定流量	40L/min	10.7US GPM
Max Pressure	最大压力	25MPa	3600PSI
Controlling Method	控制方式	Manual, Joystick Control 手控, 一控二手柄控制	

P40/50/80/120系列 P40/50/80/120 Series



P40

Structure	结构	Monoblock 整体式	
Rated Flow	额定流量	40L/min	10.5US GPM
Max Pressure	最大压力	25MPa	3600PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	



P80

Structure	结构	Monoblock 整体式	
Rated Flow	额定流量	80L/min	21.0US GPM
Max Pressure	最大压力	25MPa	3600PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	



P120

Structure	结构	Monoblock 整体式	
Rated Flow	额定流量	120L/min	31.5US GPM
Max Pressure	最大压力	25MPa	3600PSI
Controlling Method	控制方式	Manual, Pneumatic, Solenoid, Electro-hydraulic, Electro-pneumatic, Hydraulic, Joystick, Cable, Proportional, Micro-Switch, Dual Control 手控, 气控, 液控, 电液控, 电磁控, 电气控, 电比例, 一控二, 软轴, 微动开关, 双控	

拖拉机专用阀 Hydraulic Distrbutor For Tractors



MP80

Structure	结构	Monoblock 整体式	
Rated Flow	额定流量	80L/min	21.2US GPM
Max Pressure	最大压力	31.5MPa	4600PSI
Controlling Method	控制方式	Manual Control 手控	



MPC70

Structure	结构	Sectional 分片式	
Rated Flow	额定流量	70L/min	18.5US GPM
Max Pressure	最大压力	31.5MPa	4600PSI
Controlling Method	控制方式	Manual, Joystick Control 手控，一控二手柄控制	



ZDF80

Structure	结构	Monoblock 整体式	Sectional 分片式
Rated Flow	额定流量	50L/min	13.2US GPM
Max Pressure	最大压力	20MPa	2900PSI
Controlling Method	控制方式	Manual, Joystick Control 手控，一控二手柄控制	



DF80

Structure	结构	Monoblock 整体式	Sectional 分片式
Rated Flow	额定流量	80L/min	21.2US GPM
Max Pressure	最大压力	20MPa	2900PSI
Controlling Method	控制方式	Manual, Joystick Control 手控，一控二手柄控制	

DC电磁阀系列 Solenoid Valve Series



PDC

Structure	结构	Monoblock 分片式	
Rated Flow	额定流量	40L/min	10.6US GPM
Max Pressure	最大压力	25MPa	3600PSI
Controlling Method	控制方式	Solenoid Control 电磁控	



ZDC

Structure	结构	Monoblock 整体式	
Rated Flow	额定流量	50L/min	13.2US GPM
Max Pressure	最大压力	25MPa	3600PSI
Controlling Method	控制方式	Solenoid Control 电磁控	



ZDC6

Structure	结构	Monoblock 分片式	
Rated Flow	额定流量	50L/min	13.2US GPM
Max Pressure	最大压力	25MPa	3600PSI
Controlling Method	控制方式	Solenoid Control 电磁控	



DTPDC

Structure	结构	Monoblock 分片式	
Rated Flow	额定流量	100L/min	26.4US GPM
Max Pressure	最大压力	16MPa	2300PSI
Controlling Method	控制方式	Solenoid Control 电磁控	

DLS-L15E系列 DLS-L15E Series



DLS-L15E

Structure	结构	Monoblock 分片式	
Rated Flow	额定流量	50L/min	13.2US GPM
Max Pressure	最大压力	20MPa	2900PSI
Controlling Method	控制方式	Manual, Joystick Control 手控，一控二手柄控制	



ZCDB-F15

Structure	结构	Sectional 分片式	
Rated Flow	额定流量	50L/min	13.2US GPM
Max Pressure	最大压力	20MPa	2900PSI
Controlling Method	控制方式	Manual, Joystick Control 手控，一控二手柄控制	



FP-L15E

Structure	结构	Monoblock 整体式	Sectional 分片式
Rated Flow	额定流量	50L/min	13.2US GPM
Max Pressure	最大压力	20MPa	2900PSI
Controlling Method	控制方式	Manual Control 手控	



ZDL50

Structure	结构	Monoblock 整体式	Sectional 分片式
Rated Flow	额定流量	50L/min	13.2US GPM
Max Pressure	最大压力	20MPa	2900PSI
Controlling Method	控制方式	Manual, Joystick Control 手控，一控二手柄控制	

齿轮泵系列 Gear Pump Series



PGP051

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Cast Iron 铸铁	
Rated Displacement 额定排量		20.9/31.3/41.8/52.2/62.7/73.1 cc/rev	
Rated Pressure 额定压力	20Mpa/2900PSI	Rated speed 额定转速	2000r/min



PGP350

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Cast Iron 铸铁	
Rated Displacement 额定排量		20.9/31.3/41.8/52.2/62.7/73.1 cc/rev	
Rated Pressure 额定压力	25Mpa/3600PSI	Rated speed 额定转速	2000r/min



PGP031

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Cast Iron 铸铁	
Rated Displacement 额定排量		16.1/24.2/32.3/40.4/48.4/56.5 cc/rev	
Rated Pressure 额定压力	20Mpa/2900PSI	Rated speed 额定转速	2000r/min



CB-FC

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Aluminium Cast Iron 铝、铁	
Rated Displacement 额定排量		10/16/20/25/32/40/50/63 cc/rev	
Rated Pressure 额定压力	25Mpa/3600PSI	Rated speed 额定转速	2000r/min

齿轮泵系列 Gear Pump Series



CBT-FC

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Aluminium Cast Iron 铝、铁	
Rated Displacement 额定排量		32/40/26/68/85 cc/rev	
Rated Pressure 额定压力	25Mpa/3600PSI	Rated speed 额定转速	2000r/min



GJCB

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Cast Iron 铸铁	
Rated Displacement 额定排量		16.1/24.2/32.3/40.4/48.4/56.5 cc/rev	
Rated Pressure 额定压力	20Mpa/2900PSI	Rated speed 额定转速	2000r/min



HLCB

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Aluminium Cast Iron 铝、铁	
Rated Displacement 额定排量		06/08/10/12/14/16/20 cc/rev	
Rated Pressure 额定压力	20Mpa/2900PSI	Rated speed 额定转速	2000r/min

多联泵系列 Multi Pump Series



CBHS-AI

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Aluminium 铝	
Rated Displacement 额定排量		25-16,20-16,16-16 cc/rev	
Rated Pressure 额定压力	20Mpa/2900PSI	Rated speed 额定转速	2000r/min



CBHS

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Cast Iron 铸铁	
Rated Displacement 额定排量		20-10-06,20-16-06,13-10-06 cc/rev	
Rated Pressure 额定压力	25Mpa/3600PSI	Rated speed 额定转速	2000r/min



CBT/X

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Aluminium Cast Iron 铝、铁	
Rated Displacement 额定排量		20/18/16/14/12/08/06 cc/rev	
Rated Pressure 额定压力	20Mpa/2900PSI	Rated speed 额定转速	2000r/min



CBWZT-G

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Cast Iron 铸铁	
Rated Displacement 额定排量		63-63-32,50-50-32,40-40-25 cc/rev	
Rated Pressure 额定压力	25Mpa/3600PSI	Rated speed 额定转速	2000r/min

多联泵系列 Multi Pump Series



2GJCB

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Cast Iron 铸铁	
Rated Displacement 额定排量		50-40,40-32,40-40,32-32 cc/rev	
Rated Pressure 额定压力	20Mpa/2900PSI	Rated speed 额定转速	2000r/min

多联泵系列 Multi Pump Series



PGP60

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Cast Iron 铸铁	
Rated Displacement 额定排量		63-63/50-50 cc/rev	
Rated Pressure 额定压力	30Mpa/4400PSI	Rated speed 额定转速	2000r/min



2CBT2

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Aluminium Cast Iron 铝、铁	
Rated Displacement 额定排量		25-16,25-10,20-16,16-16, cc/rev	
Rated Pressure 额定压力	25Mpa/3600PSI	Rated speed 额定转速	2000r/min



PGM350

Dislpacement 排量 cc/r	20.9	31.3	41.8	52.2	62.7	73.1
Max Continuous Pressure 最大持续压力 bar psi	241	241	241	241	241	224
	3500	3500	3500	3500	3500	3250
Max Speed 最高转速 RPM	2400	2400	2400	2400	2400	2400



PGP60-40

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Cast Iron 铸铁	
Rated Displacement 额定排量		63-63-40-25,63-50-32-25 cc/rev	
Rated Pressure 额定压力	25Mpa/3600PSI	Rated speed 额定转速	2000r/min



PGM051

Dislpacement 排量 cc/r	20.9	31.3	41.8	52.2	62.7	73.1
Max Continuous Pressure 最大持续压力 bar psi	207	207	207	207	207	207
	3000	3000	3000	3000	3000	3000
Max Speed 最高转速 RPM	2000	2000	2000	2000	2000	2000



2CBT-FC

Structure 结构		External gear pump 外啮合齿轮泵	
Material 材质		Aluminium Cast Iron 铝、铁	
Rated Displacement 额定排量		63-50,50-40 cc/rev	
Rated Pressure 额定压力	20Mpa/2900PSI	Rated speed 额定转速	2000r/min



PGM031

Dislpacement 排量 cc/r	16.1	24.2	32.3	40.4	48.4	56.5
Max Continuous Pressure 最大持续压力 bar psi	207	207	207	207	207	172
	3000	3000	3000	3000	3000	2500
Max Speed 最高转速 RPM	2000	2000	2000	2000	2000	2000