

IMAGE
OF LIANCHENG
映像连成



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企业概况

Enterprise OUTLINE



上海连成（集团）有限公司是一家著名的以研究制造泵、阀等流体输送设备、电气控制系统和环保设备等多元化经营的大型集团公司。集团坚持以新品开发为龙头，以产品质量为依托，2009年生产总量超过10万台套，销售总额达13亿多元。

经过十余年的发展，集团现拥有四个工业园区，分布于上海、浙江等地，总占地面积达21万平方米，总部设在封浜工业园区；现有员工3500多人，大中专生占68%，其中中级职称者305人、高级职称者20人、国家级专家2人、教授5人；拥有连成泵业、连成电机、连成物流、连成阀门、连成环境工程设备、连成通用设备安装工程等6家全资子公司；其产品品种达一千多种，涵盖泵系列、变频控制系列、软启动柜、阀门、电机、水处理系列、成套供水设备系列；广泛应用于市政、水利、建筑、消防、电力、环保、石油、化工、矿业、医药等领域。销售收入连续多年在行业中名列前茅。

集团通过了ISO9001、ISO14001、OHSAS18001等认证，全面推行了ERP信息化管理，先后获得国家和行业颁发的消防、石油化工、煤矿等重要领域的生产许可证；荣获产品质量免检证书、CCC认证及CE认证、国家工商行政管理总局颁发的“中国驰名商标”、国家消费者协会授予的“全国服务质量满意单位”、全国给排水用户满意“十佳企业”及“上海市著名商标”、“上海市名牌产品”、“上海市百强民营企业”、上海“市级企业技术中心”、“上海市高新技术企业”、“上海市知识产权示范企业”、“上海市发明创造专利奖”等众多荣誉称号。

2009年，新的技术专利申请有54项，截止目前连成集团所获得的专利总数已经达到400余项。由于技术领先，公司的多种产品获得上海市、国家建设部等颁发的荣誉证书。连成集团已经迈入特大型泵的生产行列，继续保持在国内流体行业中的领先地位。

随着企业的稳健发展，连成集团建立和完善了销售服务网络，在各省、市设有200多个分支机构，拥有一支2000多人的专业销售服务队伍，为广大客户提供专业的技术支持与优良的营销服务。集团所做的项目包括：首都机场扩建工程、广州白云机场、国家体育场“鸟巢”、国家大剧院、深圳沙湾泵站、珠海-澳门供水项目、山西运城夹马口引黄灌溉工程、洞庭湖水利工程、鄱阳湖排灌工程、黄河小浪底水利工程、宁夏扬黄灌溉工程、青海盐湖钾盐项目、舟山大神州船舶、浙江东海岸船业、西安自来水改造工程、北京“中华世纪坛”水处理工程、天津规划局大厦、中国银行北京分行、江阴长江大桥、秦山核电、岭澳核电、河北大唐电厂、宝钢、首钢、太钢、鞍钢、新疆八一钢铁、大庆油田、山西焦化、潞安矿业、陕西咸阳化工、中海油惠州炼油项目、清华大学、海尔集团和德国汉堡市集中供热系统、安哥拉农业排灌工程、巴基斯坦“帝王食品”、伊朗IIP等。在通用、拜耳、西门子、大众、可口可乐等国际知名企业在中国的诸多重大项目工程中均有采用连成集团的产品。

连成集团为实现“百年连成”的远大目标，本着“永远珍惜人与自然的和谐关系，为提高人类生活质量，在水工业领域不断努力！”的企业经营理念，竭诚欢迎海内外各界企业，携手共创新的辉煌！

水，因连成而至高致远……！

Shanghai Liancheng (Group) Co., Ltd. is a well-known large group enterprise specializing in the multi-operation of researching and producing pump, valve and fluid transfer equipment, electronic control system, environment protection equipment. The group insists to take the new product development as the focus and the product quality as the basis and, as a result, got a total yield in 2009 over 100,000 sets and a total sales amount up to 1.3 billion yuan.

After ten years development, the group has four industrial parks in Shanghai and Zhejiang etc., covering a total area of 210 thousand square meters. Its headquarters is located at Fengbang Industrial Park. More than 3,500 employees serve for the group, among which 68% have college or secondary technical school background, 305 have intermediate professional title, 20 have senior titles, 2 is state expert and 5 are professors. Six wholly owned subsidiaries, including Liancheng Pump, Liancheng motor, Liancheng Logistics, Liancheng Valve, Liancheng Environment Engineering Equipment and Liancheng General Equipment Installation Engineering are directly under the group. The group has developed over 1,000 types of products, ranging from pump series, variable frequency control series, soft start cabinet, valve, motor, water treatment series and the series of complete set of water supply equipment. The products are widely used in the filed of municipal works, water conservancy, architecture, fire-fighting, electric power, environment protection, petroleum, chemical industry, mining and medicine. The sales incoming has ranked first in the industry for years.

Passed ISO9001, ISO14001, OHSAS18001 Authentication, the group is striving to realize ERP Information Management and has got the production license in the field of fire control, petroleum, chemical industry and mining issued by the state and the industry organization. It was awarded the Certificate for Product Exemption from Quality Surveillance, CCC and CE certification, Chinese Famous Trademark issued by State Administration for Industry & Commerce, Inspection and Quarantine of the People's Republic of China, National Quality and Service Users Satisfaction Unit by China Consumer Association, One of Top Best Water Supply and Drainage Enterprises, and Shanghai Famous Trademark, Shanghai Famous Product, One Hundred Best Private Industrial Enterprises, Shanghai City Level Enterprise Technology Center, Shanghai High-Tech Enterprise, Shanghai Exemplary Enterprise for Intellectual property, Shanghai Invention and Creation Patent Prize etc. many honorable titles.

54 new-tech patents were applied in 2009 and, up till now, Liancheng Group has held more than 400 patents. Because of the advanced technique, multiple products made therein have been awarded with the honorable certificates issued by Shanghai and the National Construction Ministry. Liancheng Group has now been among the specially-large pump manufacturers and kept in the leading position in the national fluid industry.

With the steady development of the enterprise, Liancheng Group established and perfected its sales service network. There are 168 branches set up in every province and city and a professional sale service team with more than 1,600 staff members, providing professional technical support and outstanding marketing services for clients. The projects the group has finished cover: the Capital Airport Expansion Project, Guangzhou Baiyun Airport, the National Stadium Birdnest, the National Grand Theatre, Shenzhen Shawan Pump Station, Zhuhai-Macao Water Supply Project, Shanxi Yuncheng Jiamakou Huanghe River Led-in Irrigation Project, Dongting Lake Water Conservancy Project, Boyang Lake Drainage & Irrigation Project, Xiaolangdi Water Conservancy Project in Yellow River, Ningxia Yanghuang Irrigation Engineering, Qinghai Salt Lake Sylvine Project, Zhoushan Great Shenzhou Ship, Zhejiang East-Shore Ship, Xi'an Tap-Water Reforming Project, Beijing China Forum Water Treatment Project, Tianjin Planning Bureau Mansion, Bank of China Beijing Branch, Jiangyin Changjiang Bridge, Qinshan Nuclear Power, Ling'ao Nuclear Power, Hebei Datang Power Plant, Baoshan Steel, Capital Steel, Tai Steel, Anshan Steel, Xinjiang Bayi Steel, Daqing Oil Field, Shanxi Jiaozuo Chemistry, Lu'an Mining Industry, Shanxi Xianyang Chemical Industry, China Marine Fuel Huizhou Refinery Project, Tsinghua University, Haier Group and German Hamburg Integrated Heat Supply System, Angola Agriculture Drainage and Irrigation Project and Pakistan Emperor Food Project, IIP of Iran etc.. The projects of GE, Bayer, Siemens, Volkswagen, Coca-cola etc. worldwide famous enterprises set inside of China all use the products made in Liancheng Group.

To realize the goal of Century-Lasting Liancheng, Liancheng Group takes the management principle of Cherishing the harmony between human and nature and makes efforts in the filed of water industry so as to improve people's living quality! Warmly welcome enterprises both at home and abroad to embrace new glory.

Water, flowing high and far to the utmost just because of Liancheng.....





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Sewage treatment& environment protection

Liancheng company provides sewage treatment, landscape irrigation, water supply, water transfer, soil improvement or flood drainage.

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Services provided in the field of environment protection market

- Water supply, air-conditioning, warming circulation in quiet areas
- Water supply for fire control and showering
- Variable frequency operation
- Fountain control in residential area
- Drainage of sewage with fibres
- Sewage treatment and drainage



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Municipal works, hydrology and electric power

Liancheng company provides irrigation, drainage, water supply, tap water engineering, dust remove of power station, condensate water, circulation water and water supply for boilers in the field of municipal works, hydrology and electric power.

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Scope of services provided for the market of municipal works, hydrology and electric power

- Water supply for cities
- Sewage drainage for cities
- Hydraulic irrigation for farming lands
- Hydraulic and electric facilities
- Auto-control
- Operation adjustment



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Building

Liancheng company provides automatic building water supply and drainage, pressure-charging boiler water supply, no-back-pressure water supply, air-conditioning, fire control and other equipment.

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Services provided for architectural market

- Water supply for high-rise buildings
- Water cycling system for warm air- conditioning
- Constant-pressure water supply for fire fighting
- Living sewage drainage
- Soft start of equipment
- Variable frequency operatoin
- Auto-control



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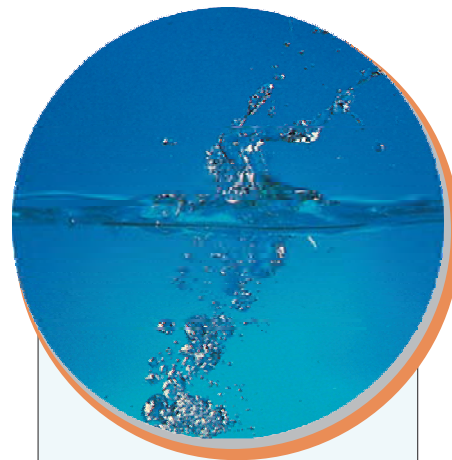
Petroleum, chemical industry, food, and medicine

In these fields, Liancheng provides well drilling, oil extracting, water infection, medical liquid, high and low temperature liquid and various medium fluid transportation.

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Services provided in petroleum, food, chemicals and medicine market

- Transportation of chemical stuff
- Transportation of drinks, wines and corrosive medium
- Transportation of inflammable and explosive liquid
- Transportation of light petroleum
- Auto-control
- Operation adjustment



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Water supply for cities and towns

In the field of water supply for cities and towns, Liancheng company provides variable frequency and constant-pressure water supply, pressure boosting, water supply for boilers, water supply for fire fighting, and other general equipment.

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Services provided in the market of water supply for towns and cities

- High-pressure water supply
- Constant-pressure water supply for fire fighting
- Water cycling system for air-condition in warm air
- Frequency conversion operation
- Water facilities for municipal works



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Farm land and hydraulic irrigation

In this field, Liancheng provides irrigation, water supply, water distribution, soil improvement or flood drainage.

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Services provided include

- Irrigation of water conservancy for farming lands
- Electric power facilities for water conservancy
- Flood drainage and drought water drawing
- Auto-control
- Operation adjustment



BROTHER数控机床、镗床、拉床、立车、大型专业的测试中心，贯穿于产品的生产流水线之中，只有优良先进的生产设备才能制造精良的产品。

连成产品生产制造过程，尤其强调敬业精神，小到一颗螺丝钉，均一丝不苟、尽显专业素质。大量高素质的制造工程师，充分发挥其专业水准，对我们的产品精益求精，力求制造顾客满意的产品。

企业严格实施ISO9001质量管理体系，ISO14000，OHSAS18000等管理制度，科学合理的流水作业，保证了高质高效的生产运转。

Streamlining product manufacture center

BROTHER digit-control machine tools, borer, broacher, vertical lathe and large special test center run through the production flow line. Without excellent production equipments, there would not be excellent products.

The spirit of hard work is particularly presented in the production process here in Liancheng, even if a small screw, everything and every detail is made meticulously and shows the professional quality. Lots of qualified manufacturing engineers bring their professional level into full play and keep the product improved at any time, trying to provide the customers with satisfactory products.

Liancheng strictly follows ISO9001 quality control system, ISO14000, OHSAS18000 etc. management systems and the scientific and reasonable flow of operation, making sure of a high effective high quality production process.



□SLOW1400-1280双吸泵测试现场
SLOW1400-1280 double-suction pump test site

连成对各种原材料及配件均按照统一的标准采购，以达到产品零缺陷。此外，我们尤其注重与产业链上游企业的联动，我们牢牢把握性价比的原则，从而最大的降低产品生命周期内的一切使用成本。连成拥有国内先进的水泵测试中心，经权威机构认定：达到中国国家级测试水平。先进的检测设备和测试手段是保证产品质量的基础。质量是连成深受广大客户认同的重要因素，从产品设计、产品制造到成品检验，连成人始终以“提供高质量产品”为市场承诺的核心，服务于全球客户。



□闭式测试中心
Closed test center



□开式测试中心
Opened test center



□SLOW1200-1080双吸泵测试现场
SLOW1200-1080 double-suction pump test site



□数字化测试
Digitalized test



□大型轴流泵测试
Large Qz axial pump tert



□三级双吸泵叶轮动平衡测试
Three impellers double-suction impeller dynamic balance test

Streamlining product manufacture center

Liancheng purchases various raw materials and accessories by an uniform standard so as to have the product null defected and, in addition, has paid much attention to the linkage with the upstream enterprises in the industrial chain and the principle of performance-price ratio so as to lower the all cost used within the product life period to the utmost extent. Advanced detecting facilities and testing means leave an important basis for guaranteeing the product quality, while the quality leaves an important factor for Liancheng to be greatly favored by the clients. From the product design, manufacture to the finishes inspection, people of Liancheng always take “ providing high quality products” as the core to the market commitment and serve for the global clients.



□脱硫泵测试现场
desulfurizing pump test

泵


产 品 系 列



The pump products of the following various series, specifications and models are available to provide.

- | | |
|--------------------------------------|---|
| <input type="checkbox"/> 单级单吸潜水泵系列 | <input type="checkbox"/> Single-stage pump series |
| <input type="checkbox"/> 多级泵系列 | <input type="checkbox"/> Multi-stage pump series |
| <input type="checkbox"/> 双吸泵系列 | <input type="checkbox"/> Double-suction pump series |
| <input type="checkbox"/> 化工泵系列 | <input type="checkbox"/> Chemical industry pump series |
| <input type="checkbox"/> 污水泵系列 | <input type="checkbox"/> Sewage pump series |
| <input type="checkbox"/> 消防泵系列 | <input type="checkbox"/> Fire fighting pump series |
| <input type="checkbox"/> 高温高压锅炉给水泵系列 | <input type="checkbox"/> High temperature high pressure boiler water supply pump series |
| <input type="checkbox"/> 轴混流泵系列 | <input type="checkbox"/> Axial flow-mixing pump series |





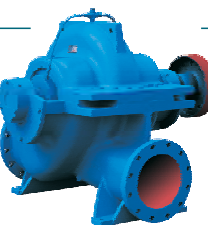
SLS SERIES VERTICAL SINGLE-STAGE SINGLE-SUCTION CENTRIFUGAL PUMP

◆ **APPLICATION FILED**

- ◇ water supply and drainage for Industry&city
- ◇ water treatment system
- ◇ air-condition & warm circulation

◆ **SPECIFICATION**

- ◇ Q: 1.5-2400m³/h
- ◇ T: -20℃~120℃
- ◇ H: 8-150m
- ◇ p: max 16bar




SLO(W) SERIES SINGLE-STAGE DOUBLE-SUCTION SPLIT CASING CENTRIFUGAL PUMP

◆ **APPLICATION FILED**

- ◇ waterworks
- ◇ circulation water for air-condition
- ◇ water supply for industry and building
- ◇ irrigation & drainage pumping station
- ◇ power station

◆ **SPECIFICATION**

- ◇ Q: 65-11600m³/h
- ◇ T: -20℃~105℃
- ◇ H: 7-200m
- ◇ p: max 25bar




SLQS SERIES SELF-SUCTION SINGLE-STAGE DOUBLE-SUCTION PUMP

◆ **APPLICATION FILED**

- ◇ water supply for Industry & city
- ◇ water treatment system
- ◇ air-condition & warm circulation
- ◇ flammable explosive liquid transport
- ◇ acid& alkali transport

◆ **SPECIFICATION**

- ◇ Q: 65-11600m³/h
- ◇ T: -20℃~105℃
- ◇ H: 7-200m
- ◇ p: max 25bar




DL SERIES VERTICAL MULTI-STAGE PUMP

◆ **APPLICATION FILED**

- ◇ water supply for high building
- ◇ water supply for city town
- ◇ heat supply & warm circulation

◆ **SPECIFICATION**

- ◇ Q: 6-300m³/h
- ◇ T: -20℃~120℃
- ◇ H: 24-280m
- ◇ p: max 30bar




GDL SERIES VERTICAL AND MULTI-STAGE PIPELINE CENTRIFUGAL PUMP

◆ **APPLICATION FILED**

- ◇ water supply for high building
- ◇ water supply for city town
- ◇ heat supply & warm circulation

◆ **SPECIFICATION**

- ◇ Q: 2-192m³/h
- ◇ T: -20℃~120℃
- ◇ H: 25-186m
- ◇ p: max 25bar




SLG SERIES VERTICAL STAINLESS STEEL MULTI-STAGE PUMP

◆ **APPLICATION FILED**

- ◇ water supply for civil building
- ◇ air-condition & warm circulation
- ◇ water treatment & reverse osmosis system
- ◇ food industry
- ◇ medical industry

◆ **SPECIFICATION**

- ◇ Q: 0.8-120m³/h
- ◇ T: -20℃~120℃
- ◇ H: 5.6-330m
- ◇ p: max 40bar



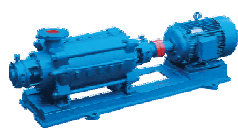
SLW SERIES HORIZONTAL SINGLE-STAGE END-SUCTION CENTRIFUGAL PUMP

◆ **APPLICATION FILED**

- ◇ water supply and drainage for Industry&city
- ◇ water treatment system
- ◇ air-condition & warm circulation

◆ **SPECIFICATION**

- ◇ Q: 4-2400m³/h
- ◇ T: -20℃~120℃
- ◇ H: 8-150m
- ◇ p: max 16bar




SLD SERIES HORIZONTAL MULTI-STAGE CENTRIFUGAL PUMP

◆ **APPLICATION FILED**

- ◇ water supply for high building
- ◇ water supply for city town
- ◇ heat supply & warm circulation
- ◇ mining & plant

◆ **SPECIFICATION**

- ◇ Q: 25-500m³/h
- ◇ T: -20℃~80℃
- ◇ H: 60-1798 m
- ◇ p: max 200bar




SLB SERIES REMOVABLE PIPELINE CENTRIFUGAL PUMP

◆ **APPLICATION FILED**

- ◇ water supply and drainage for Industry&city
- ◇ water treatment system
- ◇ air-condition & warm circulation

◆ **SPECIFICATION**

- ◇ Q: 3.9-2400m³/h
- ◇ T: -20℃~120℃
- ◇ H: 9-128m
- ◇ p: max 16bar




WL SERIES NON-BLOCK VERTICAL SEWAGE PUMP

◆ **APPLICATION FILED**

- ◇ municipal engineering
- ◇ mining industry
- ◇ industrial architecture
- ◇ sewage treatment engineering

◆ **SPECIFICATION**

- ◇ Q: 10-6000m³/h
- ◇ T: 0℃~60℃
- ◇ H: 3-62m
- ◇ p: max 16bar




DG SERIES MULTI-STAGE BOILER WATER FEED PUMP

◆ **APPLICATION FILED**

- ◇ power plant
- ◇ mining
- ◇ architecture

◆ **SPECIFICATION**

- ◇ Q: 6.3-1100m³/h
- ◇ T: 0℃~170℃
- ◇ H: 75-2200m
- ◇ p: max 250bar



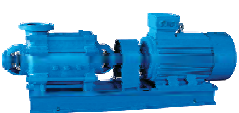
LP(T) VERTICAL SEWAGE PUMP

◆ **APPLICATION FILED**

- ◇ municipal engineering
- ◇ industry
- ◇ industrial architecture
- ◇ sewage treatment engineering

◆ **SPECIFICATION**

- ◇ Q: 15-3000m³/h
- ◇ T: 0℃~60℃
- ◇ H: 6-60m
- ◇ p: max 16bar




MD WEARABLE SINGLE-SUCTION MULTI-STAGE MINING CENTRIFUGAL PUMP

◆ **APPLICATION FILED**

- ◇ water supply for high building
- ◇ water supply for city town
- ◇ heat supply & warm circulation
- ◇ mining & plant

◆ **SPECIFICATION**

- ◇ Q: 25-500m³/h
- ◇ T: -20℃~80℃
- ◇ H: 60-1798 m
- ◇ p: max 200bar




Z(H)LB VERTICAL AXIAL (MIXED) PUMP

◆ **APPLICATION FILED**

- ◇ industry & agriculture
- ◇ water supply for city
- ◇ mild sewage drainage
- ◇ water transfer project

◆ **SPECIFICATION**

- ◇ Q: 800-200000m³/h
- ◇ T: 0℃~50℃
- ◇ H: 1-30m




LDTN SERIES CONDENSATE WATER PUMP

◆ **APPLICATION FILED**

- ◇ heat power plant
- ◇ condensate water transport

◆ **SPECIFICATION**

- ◇ Q: 90-1700m³/h
- ◇ T: 0℃~80℃
- ◇ H: 48-326m




QJB SUBMERSIBLE MIXER

◆ **APPLICATION FILED**

- ◇ sewage treatment works

◆ **SPECIFICATION**

- ◇ P: 0.85-10kw
- ◇ n: 480-980r.p.m
- ◇ t: 0℃~40℃
- ◇ h: max 20m




WQ SERIES NON-BLOCK SEWAGE PUMP

◆ **APPLICATION FILED**

- ◇ municipal engineering
- ◇ industrial architecture
- ◇ hotel & hospital
- ◇ mining industry
- ◇ sewage treatment engineering

◆ **SPECIFICATION**

- ◇ Q: 10-6000m³/h
- ◇ T: 0℃~60℃
- ◇ H: 6-62m
- ◇ p: max 16bar



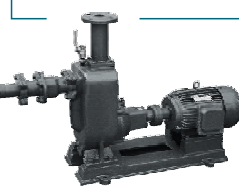
YW SERIES UNDER-WATER SEWAGE PUMP

◆ **APPLICATION FILED**

- ◇ municipal engineering
- ◇ hotel & hospital
- ◇ mining
- ◇ sewage treatment

◆ **SPECIFICATION**

- ◇ Q: 10-2000m³/h
- ◇ T: -20℃~60℃
- ◇ H: 7-62m
- ◇ p: max 16bar




ZW SERIES SELF-SUCTION NON BLOCKING-UP SEWAGE PUMP

◆ **APPLICATION FILED**

- ◇ municipal drainage engineering
- ◇ industrial drainage
- ◇ sewage treatment
- ◇ paper making
- ◇ food industry

◆ **SPECIFICATION**

- ◇ Q: 8-800m³/h
- ◇ T: 0℃~60℃
- ◇ H: 14-80m
- ◇ p: max 16bar



QZ AND OH SERIES AXIAL- FLOW PUMP AND MIXED FLOW-PUMP

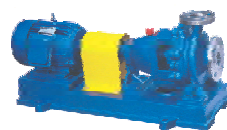
◆ **APPLICATION FILED**

- ◇ industry & agriculture
- ◇ water supply for city
- ◇ mild sewage drainage
- ◇ water transfer project

◆ **SPECIFICATION**

- ◇ Q: 500-38000m³/h
- ◇ T: 0℃~60℃
- ◇ H: 4-21m
- ◇ p: max 10bar

IH SERIES SINGLE-STAGE CHEMICAL PUMP



◆ APPLICATION FILED

- ◇ petrochemical industry
- ◇ refinery
- ◇ paper mill
- ◇ pulp
- ◇ food & drink

◆ SPECIFICATION

- ◇ Q: 6.3-400m³/h
- ◇ T: -20℃~105℃
- ◇ H: 5-125m
- ◇ p: max 16bar

XBD-SL SERIES SINGLE-STAGE SINGLE-SUCTION FIXED FIRE-FIGHTING PUMP



◆ APPLICATION FILED

- ◇ fire-fighting system
- ◇ municipal engineering

◆ SPECIFICATION

- ◇ Q: 18-720m³/h
- ◇ T: 0℃~80℃
- ◇ P: 0.3-1.5MPa
- ◇ Po: max 16 bar

XBD-DL SERIES VERTICAL MULTI-STAGE FIXED FIRE-FIGHTING PUMP



◆ APPLICATION FILED

- ◇ sprinkler system
- ◇ high building fire-fighting system

◆ SPECIFICATION

- ◇ Q: 18-360m³/h
- ◇ T: 0℃~80℃
- ◇ P: 0.3-2.8MPa
- ◇ Po: max 30 bar

EMERGENT FIRE-FIGHTING AIR-PRESSURIZATION WATER SUPPLY EQUIPMENT



◆ APPLICATION FILED

- ◇ fire-fighting
- ◇ mining
- ◇ water supply for remote areas

◆ SPECIFICATION

- ◇ ambient temperature 5℃~40℃
- ◇ relative humidity 20%~90%
- ◇ liquid temperature 5℃~70℃
- ◇ regulated flow 3~10m³
- ◇ operating pressure max 1.6MPa
- ◇ precision of pressure adjusting < ±0.01MPa

SLFZ SERIES SEALESS SELF-CONTROL SELF-PRIMING PUMP



◆ APPLICATION FILED

- ◇ water supply for city and industry
- ◇ water treatment system
- ◇ warm circulation & air condition
- ◇ flammable explosive liquid transport
- ◇ acid & alkali transport

◆ SPECIFICATION

- ◇ Q: 0.75-6800m³/h
- ◇ T: -40℃~180℃
- ◇ H: 4-130m
- ◇ p: max 16bar

XBD-GDL SERIES MULTI-STAGE PIPELINE CENTRIFUGAL PUMP



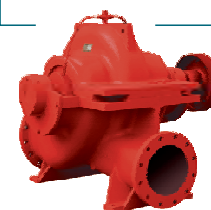
◆ APPLICATION FILED

- ◇ sprinkler system
- ◇ high building fire-fighting system

◆ SPECIFICATION

- ◇ Q: 3.6-180m³/h
- ◇ T: 0℃~80℃
- ◇ P: 0.3-2.5MPa
- ◇ Po: max 30 bar

XBD-SLQ(W) SERIES FIRE-FIGHTING PUMP



◆ APPLICATION FILED

- ◇ sprinkler system
- ◇ industry fire-fighting system

◆ SPECIFICATION

- ◇ Q: 18-1152m³/h
- ◇ T: 0℃~80℃
- ◇ P: 0.3-2MPa
- ◇ Po: max 25 bar

ZWL SERIES NON-SUCTION PRESSURE WATER SUPPLY EQUIPMENT



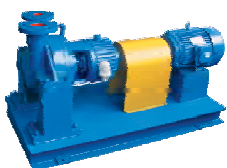
◆ APPLICATION FILED

- ◇ water supply for city life
- ◇ fire-fighting system
- ◇ agricultural irrigation
- ◇ sprinkling & musical fountain

◆ SPECIFICATION

- ◇ ambient temperature 5℃~40℃
- ◇ relative humidity ≤85%(20±5℃)
- ◇ liquid temperature 5℃~70℃
- ◇ service voltage 380V(+5%、-10%)

AY SERIES CENTRIFUGAL OIL PUMP



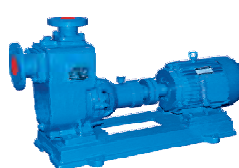
◆ APPLICATION FILED

- ◇ petrochemical
- ◇ chemical industry
- ◇ power plant
- ◇ refinery

◆ SPECIFICATION

- ◇ Q: 6.3-600m³/h
- ◇ T: -45℃~400℃
- ◇ H: 33-356m
- ◇ p: max 4MPa

CYZ SERIES AUTO-SUCTION CENTRIFUGAL OIL PUMP



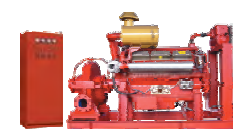
◆ APPLICATION FILED

- ◇ oil transport
- ◇ acid & alkali transport

◆ SPECIFICATION

- ◇ Q: 3.2-500m³/h
- ◇ T: -20℃~80℃
- ◇ H: 12-80m
- ◇ p: max 12bar

XBC SERIES DIESEL FIRE-FIGHTING PUMP GROUP



◆ APPLICATION FILED

- ◇ dock & storehouse & airport & shipping
- ◇ petroleum & chemical & power station
- ◇ liquid gas & textile

◆ SPECIFICATION

- ◇ Q: 10-200L/S
- ◇ T: normal temperature clear water
- ◇ P: 0.3~2.5MPa

LBP SERIES VARIABLE FREQUENCY CONTROL PANEL



◆ APPLICATION FILED

- ◇ civil water supply
- ◇ fire-fighting
- ◇ sewage treatment
- ◇ pipeline system for oil transport
- ◇ agricultural irrigation
- ◇ musical fountain

◆ SPECIFICATION

- ◇ ambient temperature -10℃~40℃
- ◇ relative humidity 20%~90%
- ◇ flow adjusting range 0-5000m³/h
- ◇ control motor power 0.37-315kw

SLZA SERIES CHEMICAL PROCESSING PUMP



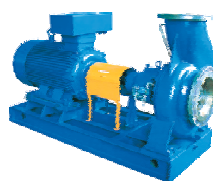
◆ APPLICATION FILED

- ◇ petrochemical industry
- ◇ environmental engineering

◆ SPECIFICATION

- ◇ Q: 5-2400m³/h
- ◇ T: -80℃~450℃
- ◇ H: 14-300m
- ◇ p: max 4.0MPa

SLCZ SERIES STANDARD CHEMICAL PROCESSING PUMP



◆ APPLICATION FILED

- ◇ petrochemical industry
- ◇ environmental engineering

◆ SPECIFICATION

- ◇ Q: 5-2400m³/h
- ◇ T: -80℃~450℃
- ◇ H: 14-300m
- ◇ p: max 4.0MPa

ELASTIC SEAT SEALED GATE VALVE



◆ APPLICATION FILED

- ◇ Water, sewage

◆ SPECIFICATION

- ◇ DN: 40-800 mm
- ◇ T: 0℃~80℃
- ◇ PN: 1.0-1.6 mpa

BUTT-CLAMPED SOFT SEAL BUTTERFLY VALVES D371X



◆ APPLICATION FILED

- ◇ Water, sewage

◆ SPECIFICATION

- ◇ DN: 50-1200 mm
- ◇ T: <80℃
- ◇ PN: 1.0 mpa

CQ SERIES MAGNET-DRIVING PUMP



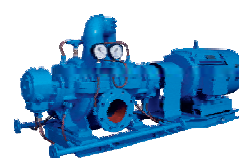
◆ APPLICATION FILED

- ◇ petrochemical
- ◇ pharmacy
- ◇ food industry
- ◇ scientific institution
- ◇ national defence

◆ SPECIFICATION

- ◇ Q: 1-51m³/h
- ◇ T: -20℃~100℃
- ◇ H: 2-50m
- ◇ p: max 16 bar

NW SERIES LOW PRESSURE WATER DRAINAGE PUMP



◆ APPLICATION FILED

- ◇ power station

◆ SPECIFICATION

- ◇ Q: 36-182m³/h
- ◇ T: 0℃~130℃
- ◇ H: 130-230 m

RUBBER DISC CHECK VALVE HC44X-16



◆ APPLICATION FILED

- ◇ Water

◆ SPECIFICATION

- ◇ DN: 50-600 mm
- ◇ T: ≤80℃
- ◇ PN: 1.6 mpa

HC200X PILOT OPERATED ADJUSTABLE PRESSURE REDUCING VALVE



◆ APPLICATION FILED

- ◇ Clean water

◆ SPECIFICATION

- ◇ DN: 50-350 mm
- ◇ T: ≤80℃
- ◇ PN: 1.0-2.5 mpa



连成发展至今，以其过硬的专业素质和勇于创新的精神得到了同行业及广大客户的认可与信赖，并取得了多项荣誉，是同行业中较早通过ISO9001国际质量体系认证的企业。

Liancheng won the field and the clients' recognition and trust with outstanding professional quality and creative spirit. It is also awarded a lot of honors and is one of the earliest enterprises who passed the authentication of ISO9001 International Quality System.



每一份荣誉，都见证连成昔日之辉煌与预示未来之灿烂……
Every honor witnesses Liancheng's past glory and future's success.....



每一份荣誉，都凝聚着连成人的智慧和专业人士之认可……
Every honor exhibits Liancheng people's wisdom and the recognition of professionals.....





↑ 四川峨胜水泥 Sichuan Esheng Cement



↑ 云南中盐集团 Yunnan Zhong yan Group
(200 SLD280-43X8, 3台)
(150SLD155-67X5, 2台)



↑ 河北峰峰集团薛村矿电厂 (SLOW 200-530(I)AT, 4台)
Hebei Fengfeng Group Xue Village Mineral Power Plant



↑ 云南富瑞化工 Yunnan Furui Chemical Industry
(SLOW 400-550(I), 4台、SLOW 350-520A, 5台)



↑ 江苏波林化工 Jiangsu Bolin Chemical Industry
(SLOW、SLOW500-650(I), 3台)



↑ 宁夏华庆集团 Ningxia Huaqing Group
(SLOW, 5台)



↑ 陕西府谷电厂 Shan xi Fugu Power Plant
(SLTL600-24)

- TCL王牌电器
TCL electric appliance
- ABB变压器有限公司
ABB transformer Co. Ltd
- 中国石油化工股份有限公司
China Petrochemical Stock Co. Ltd
- 山东东阿阿胶集团有限公司
Shandong Dong' a Colla Corii Asini Group Co. Ltd
- 中国第一汽车集团公司
China No. 1 Automobile Group Corp.
- 西门子数控
Siemens Digital-Control
- 秦山第三核电有限公司
Qinshan No.3 Nuclear Power Co. Ltd
- 中国石油天然气股份有限公司
China Petroleum & Natural Gas Co. Ltd
- 佳木斯发电厂
Jiamusi Generating Plant
- 大庆油田JVC
Daqing Oil Field JVC
- JVC日本电子有限公司
JVC Japan Electron Co. Ltd
- 大庆热力公司
Daqing Thermal Power Company
- 武钢集团
Wuhan Steel Group
- 青岛奥珂玛集团
Qingdao Aokma Group
- 华北制药集团
Northern-China Pharmacy Group
- 雷允上药业有限公司
Leiyunshang Medicine Co. Ltd
- 罗氏制药集团
Luo' s Pharmacy Group
- 邯钢钢铁集团
Handan Steel-Iron Group
- 首都钢铁集团工业企业
Capital Steel-iron Group Industrial Enterprise



↑ 辽宁鞍钢 Liaoning Anshan Steel
(SLOW400-500(I), 2台、SLOW, 11台)



↑ 新疆八一钢铁 Xinjiang Bayi Steel-Iron
(SLOW500-650, 3台、SLOW, 4台)



↑ 大连盛逸大化 Dalian Shengyida Chemical Industry
(XBC-SLOW250-610(I)TC, 2台)
(XBC-SLOW250-610(I)T, 3台)



↑ 大庆八一农大 Daqing Bayi Agricultural University
(2DG-10, 4台)



↑ 山东淄博宏达电厂 Shandong Zibo Hongda Power Plant
(2DG-10, 4台)