



Building Better Partnerships

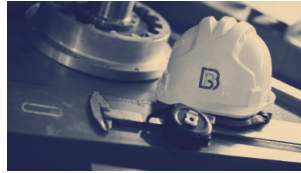
Industrial Machinery Manufacturer

BBP creates value through solutions and partnerships.
Beyond Equipment. Beyond Expectations.

Pump Manufacturing since

– 1986 –

BBP Manufacturing Co., Ltd.



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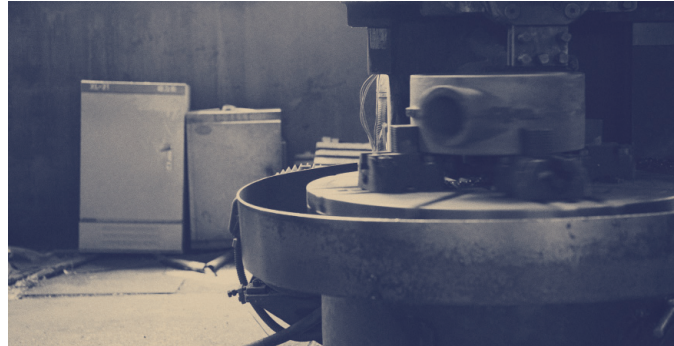


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Company Profile

BBP Manufacturing Co., Ltd.

BBP has been deeply engaged in the industrial machinery manufacturing industry for more than 40 years. Backed by three smart manufacturing bases, we serve customers across more than 100 countries and regions worldwide.



BBP delivers integrated industrial machinery solutions that simplify equipment selection, procurement, delivery management, and system deployment. As a professional manufacturer, we combine engineering expertise with system-integration capabilities to ensure consistent quality, efficient execution, and stable long-term operation, helping customers reduce project complexity while Building Better Partnerships.

40+

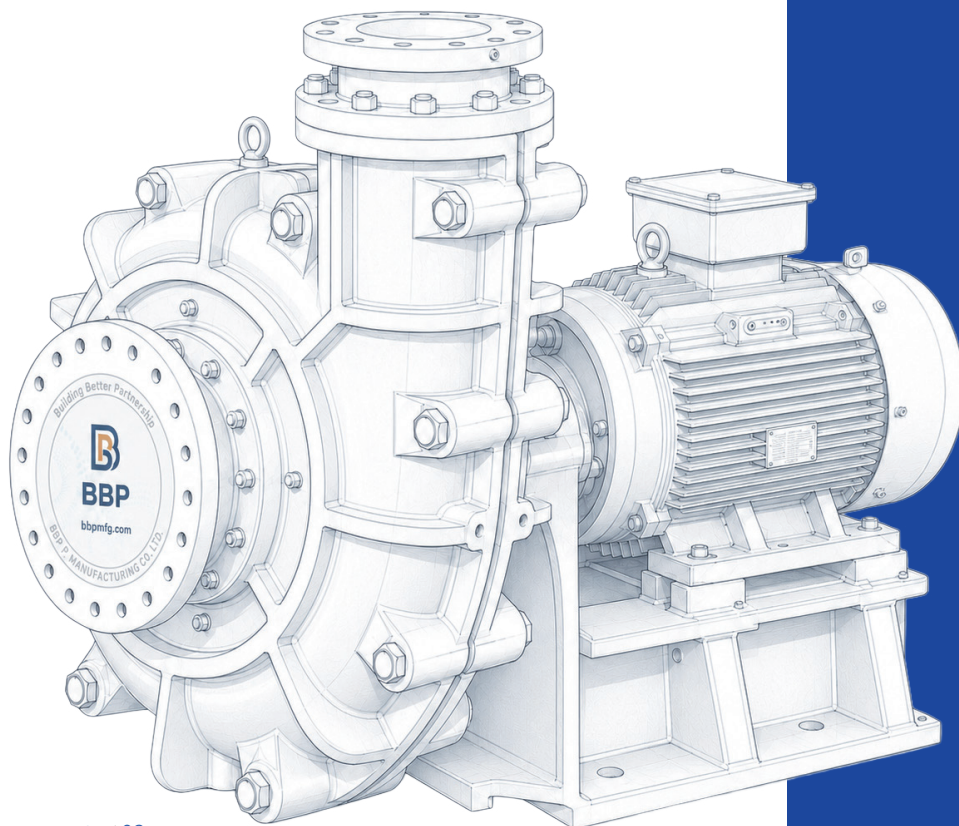
Years of Manufacturing
Experience

100+

Countries Served

Core Business Segment

Industrial Pumps and Fluid Transfer Systems



Pump products form the technical foundation and core strength of BBP. The company has long been focused on the R&D, manufacturing, and system integration services of industrial fluid transfer equipment — a capability that continues to drive innovation across our entire industrial portfolio.

Our pump product range covers a comprehensive suite of solutions for diverse slurry and fluid handling applications, including oil transfer, abrasive slurries, sewage, clean water, chemicals, and firefighting systems, as well as diesel-driven pump units and related pipeline accessories.

These products serve demanding industrial projects in more than 100 countries and regions, delivering reliable performance in complex and extreme operating environments. Every pump we produce reflects decades of engineering expertise, precision manufacturing capability, and a commitment to durability and long-term operational value — making BBP a trusted global partner in fluid transfer solutions.

Mining & Oilfield Solutions

- Crushers • Ball Mills • Drilling Rigs • Metering Systems

BBP provides robust, application-oriented equipment solutions for mining and oilfield operations, supporting both upstream extraction and midstream processing requirements. The portfolio covers key process and production equipment across mining and oilfield applications. These solutions are engineered for high-load, high-abrasion, and continuous-duty operating environments, ensuring stable performance, operational safety, and long service life under demanding industrial conditions.

Electrical Power Systems and Powertrain Solutions

- Generators • Transformers • Control Cabinets • Motors • Diesel Engines

BBP delivers integrated electrical power systems and powertrain solutions that ensure stable and efficient energy supply, transmission, and automation control across industrial systems. By coordinating electrical control and powertrain control, BBP supports the reliable operation of complex engineering systems.



One-stop delivery and after-sales support

Built on a pump-centered product architecture, BBP provides scalable delivery models from individual equipment supply to integrated industrial equipment solutions, supporting global applications in mining, oil & gas, chemical processing, municipal infrastructure, and emergency response. Through the integration of core pumping technologies and complementary industrial equipment, BBP enables customers to achieve higher system reliability, operational efficiency, and lower total life-cycle cost.

Manufacturing Strength

Full-chain Manufacturing and Customized Delivery



With over 40 years of technical expertise, BBP has established an end-to-end manufacturing system covering casting, heat treatment, machining, assembly, inspection, and performance testing.

To meet diverse operating conditions and specific project requirements, BBP provides customized solutions ranging from tailored pump configurations and material optimization to complete system integration, ensuring stable performance and optimal operating efficiency in the most demanding industrial environments.



Building Better Partnerships

Your Trusted Partner for Integrated Industrial Machinery Solutions

Featured Partners & Project Clients



SIEMENS

NSK



RioTinto



ABB

SKF

BHP



Newmont



exxaro



GLENCORE



Yanacocha

BUENAVENTURA

Teck



newgold



MMG Limited
Kamoto Copper Company S.A.
CMOC Group Limited
Northparkes Mines

Newcrest Mining Limited
B2Gold Corp.
PT Nusa Halmahera Minerals
PT Weda Bay Nickel

MEC Mining Pty Ltd
Rand Water
Orla Mining Ltd.
PJSC Polyus

TVI Resource Development Inc.
Action Drill & Blast Pty Ltd
Alsaker Fjordbruk AS
PT Surya Nautika

Company History

1986

- Wuqiao Water Pump Factory, a state-owned enterprise, was established, marking the company's entry into the pump manufacturing industry.



1993

- Independent R&D and marketing departments were established, gradually strengthening the company's in-house technical capabilities.

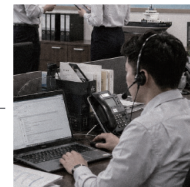
2000

- The company completed its privatization reform, introduced a complete slurry pump technology system, and became an independent market-oriented entity.



2009

- The company expanded into global markets and established its international trade hub in Shijiazhuang.



2006

- The pump product portfolio achieved full category coverage, with each product series becoming increasingly mature.

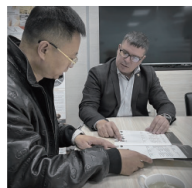


2010

- The second manufacturing base was completed, and the product line gradually expanded into mining equipment, oilfield equipment, electrical equipment and other sectors.

2021

- The company established international sales subsidiaries in Beijing and Baoding, alongside a representative office in Russia, further expanding its global sales and service network.



2022

- The BBP brand was officially established, marking the beginning of systematic brand development.

2026

- The brand strategy was fully upgraded, and all subsidiaries were integrated to establish BBP Manufacturing Group, marking a new stage of group-based operations.

2024

- Construction of the third intelligent manufacturing base was launched, promoting the company's transition toward digitalized and lean manufacturing.



Company Strengths

Relying on its large-scale factory, professional engineering team, and well-established supply chain system, BBP has stable mass production capabilities and strong large-scale project delivery capabilities. Whether for standard pump products, special-material pumps, diesel pump sets, or complete pumping station systems, BBP can provide suitable technical solutions according to customers' actual working conditions.



Products Exported to More Than
100 Countries and Regions Worldwide

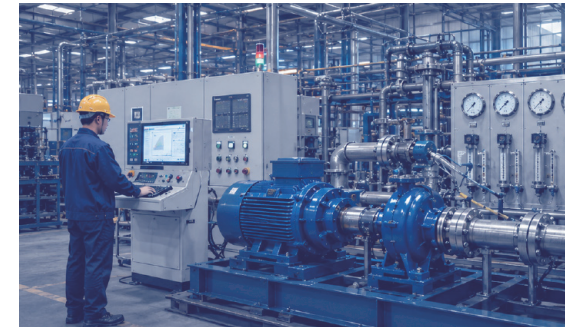
Annual Production Capacity of Over
12,000 Sets of Industrial Equipment

Manufacturing Process

BBP controls the whole production process from casting, heat treatment, machining and assembly to inspection, performance testing and shipment. Key procedures are managed in-house to reduce production risks and ensure stable quality.



The above only presents the essential inspection steps. The actual inspection scope may be broader and should be determined based on specific working conditions and project requirements.



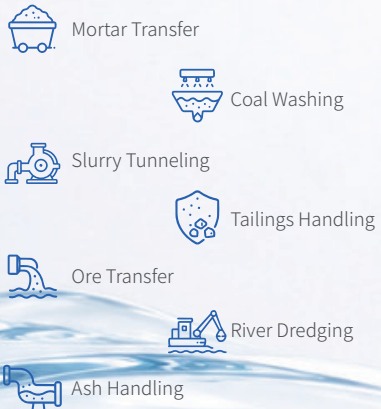
BBP is equipped with a German OBLF Spark Optical Emission Spectrometer (Spark-OES) and a Thermo Scientific Niton handheld X-ray fluorescence (XRF) analyzer. These instruments enable rigorous raw material analysis to control chemical composition and ensure reliable mechanical performance of cast components.



Pump Product Range

Industrial Pumps & Fluid Transfer Systems

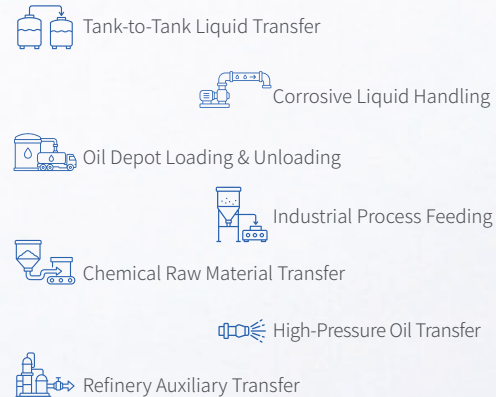
Abrasive Slurry Pumps



Clean Water & Wastewater Pumps



Oil & Chemical Transfer Pumps



Firefighting & Emergency Pumps



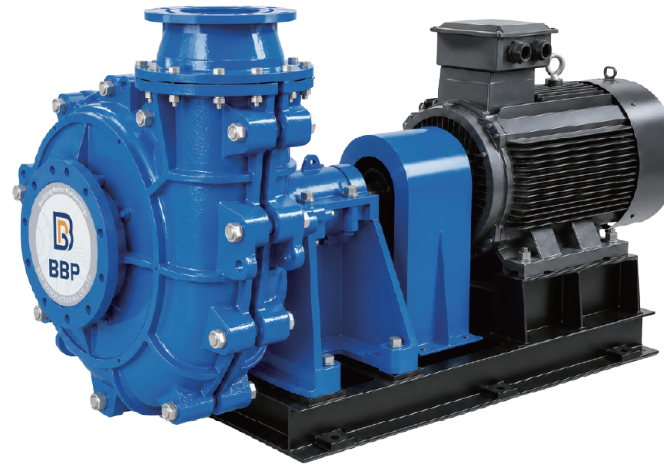
Customization Capabilities

We understand that every application has unique operating requirements. All of our pump products can be customized to meet specific process conditions, installation requirements, material preferences, performance parameters, and industry standards. From flow rate and pressure range to sealing systems, materials, motor configuration, and structural design, BBP provides flexible engineering solutions to ensure reliable performance in demanding working environments.

Abrasive Slurry Handling

Mining / Tailings / Wear Resistance / Heavy Duty

AM and AZ horizontal slurry pumps are designed for abrasive slurry duties such as mining, tailings transfer, coal washing and power plant desulfurization, combining heavy-duty construction with stable hydraulic performance.



AM•AZ

Horizontal Slurry Pump

Diameter: 1.5–16 in

Flow Rate: 9–3,000 m³/h

Head: 3–140 m

Customizable



QSZ

Submersible Slurry Pump

Outlet Diameter: 3–16 in

Flow Rate: 24–2,400 m³/h

Head: 8–100 m

Customizable

Submersible Slurry Transfer

Submersible / Sediment / Solids Handling / Pit Drainage

QSZ submersible slurry pumps are suitable for slurry, sediment and solids-laden media. The submersible installation saves space and supports pit pumping, pond cleaning and emergency drainage applications.

Abrasive Slurry Pumps

AMG

Dredging Pump

Diameter: 8–24 in

Flow Rate: 350–6,000 m³/h

Head: 10–75 m

Customizable



Sand and Gravel Handling

Dredging / Sand Slurry / High Flow / Wide Passage

AMG dredging pumps are built for high-volume sand and slurry transport in river, harbor, lake and offshore dredging projects. A wide-passage design supports stable handling of high-solids media.

Heavy Gravel Transport

Ultra-High Flow/Excellent Solids-Handling Capability

The AWN Heavy-Duty Dredging Pump is designed for high-volume handling of sand-and-gravel mixtures, mud, and other abrasive materials. Its robust construction and excellent coarse-solids passage capability make it ideal for demanding heavy-duty dredging and material-handling applications.



AWN

Heavy-Duty Dredging Pump

Diameter: 12–40 in

Flow Rate: 1,000–18,000 m³/h

Head: 5–70 m

Customizable



BP

Vertical Sump Slurry Pump

Outlet Diameter: 1–14 in

Flow Rate: 5–2,600 m³/h

Head: 3–80 m

Submergence Depth: 0.5–6 m

Customizable

Semi-Submersible Slurry Transportation

Sedimentation Tanks / Vertical Installation / Solid-Liquid Mixtures

BP semi-submersible slurry pumps are designed for slurry handling applications in mining, mineral processing, and industrial processes, including slurry ponds, sedimentation tanks, and sump drainage operations. The vertical semi-submerged design enables efficient transportation of solid particles and highly abrasive media, ensuring stable operation under complex working conditions.

Abrasive Slurry Pumps

NZS3•NZS5

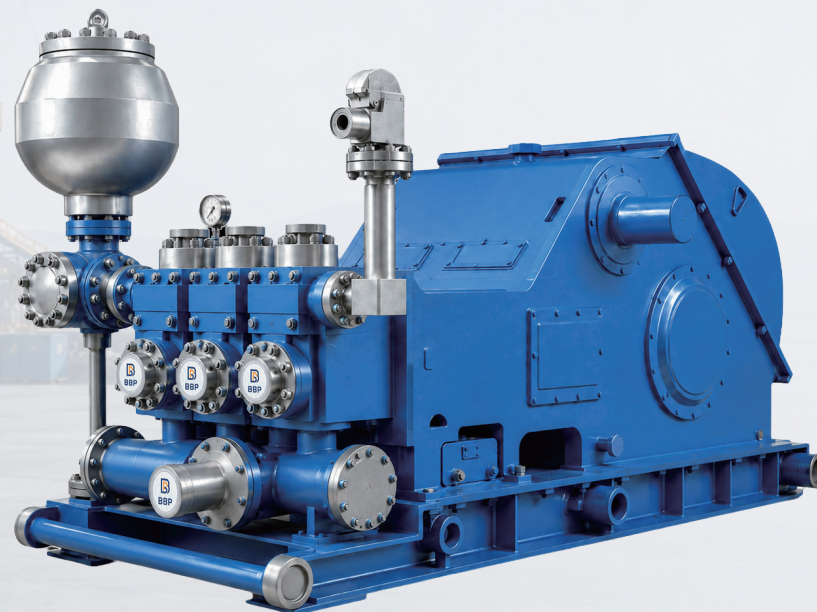
Drilling Mud Pump (Plunger Type)

Diameter: 3–12 in

Flow Rate: 30–210 m³/h

Pressure: Up to 35 MPa

Customizable

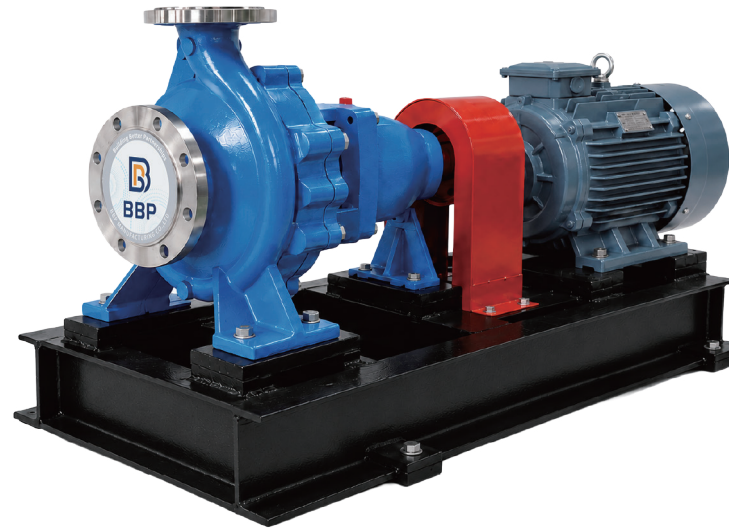


Clean Water & Wastewater Pumps

Clean Water Transfer

Clean Water / Circulation / Pressure Boosting

QI single-stage single-suction pumps are designed to transfer clean water and similar liquids. They are widely used in industrial circulation, urban water supply, cooling systems, agricultural irrigation and general boosting applications.



QI

Single-Stage Single-Suction Pump

Diameter: 1–14 in

Flow Rate: 3.8–1,500 m³/h

Head: 4.6–133 m

Customizable

ASW

Submersible Sewage Pump

Outlet Diameter: 1.5–20 in

Flow Rate: 7–8,000 m³/h

Head: 5–100 m

Customizable



Municipal Sewage Drainage

Sewage / Wastewater / Pumping Station / Stormwater

ASW submersible sewage pumps are used for municipal sewage, building drainage and industrial wastewater. They handle solids-laden media and support wastewater treatment plants, pumping stations and stormwater drainage systems.

Clean Water & Wastewater Pumps



QIG

Vertical In-line Pump

Diameter: 0.5–20 in

Flow Rate: 1–1,450 m³/h

Head: 7–154 m

Customizable

Compact Pipeline Boosting

In-line Design / HVAC / Building Supply / Circulation

QIG vertical in-line pumps feature a compact in-line structure for easy pipeline installation. They are suitable for pressure boosting, circulation, HVAC systems, and industrial clean-water transfer.

Space-Saving Pump Unit

Close-Coupled / Compact / Equipment Package

QIZ close-coupled pumps integrate the pump and motor into a compact unit, reducing installation space and transmission loss. They are suitable for small circulation systems, equipment packages and cooling water transfer.



QIZ

Close-Coupled Pump

Diameter: 1–14 in

Flow Rate: 3.8–1,500 m³/h

Head: 4.6–133 m

Customizable

Clean Water & Wastewater Pumps

Large-Flow Water Supply

Split Case / High-Flow / Water Conservancy

QS split case pumps are designed for large-flow clean water and low-turbidity liquid transfer. The double-suction structure supports balanced operation in municipal supply, water infrastructure, firefighting and industrial systems.



QS

Split Case Pump

Diameter: 6–48 in

Flow Rate: 120–14,400 m³/h

Head: 8–240 m

Customizable

QD

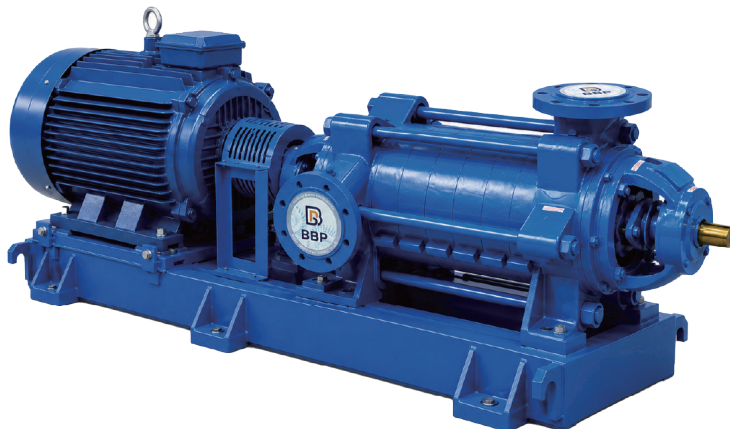
Horizontal Multistage Pump

Diameter: 1.5–14 in

Flow Rate: 2–1,100 m³/h

Head: 70–2,000 m

Customizable



High-Head Water Supply

Multistage / High Head / Long-Distance Transfer

QD horizontal multistage pumps are suitable for high-head clean water transfer. Multiple impeller stages provide reliable pressure boosting for boiler feed, high-rise supply, mine drainage and long-distance water transfer.

Clean Water & Wastewater Pumps



ASJ

Deep well pump

Diameter: 1–14 in

Flow Rate: 2–500 m³/h

Head: 10–600 m

Customizable

Deep Well Water Lifting

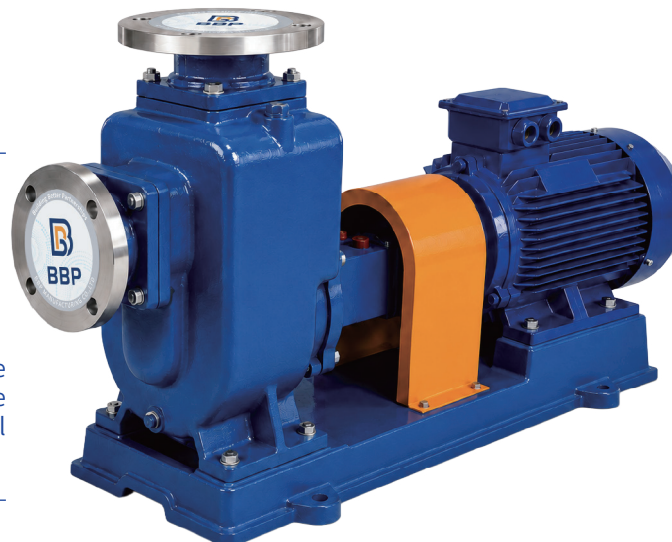
Deep Well / Groundwater / Irrigation / High Head

ASJ submersible pumps are used for deep well extraction, groundwater lifting, irrigation and industrial water supply. The slim submersible structure supports reliable operation in high-head well applications.

Reliable Self-Priming Drainage

Self-Priming / Drainage / Mobile Pumping / Emergency Use

AZX and AZW self-priming pumps provide reliable suction performance for surface installation and intermittent pumping duties. They are suitable for clean or slightly contaminated water transfer, general drainage, industrial circulation and emergency pumping.



AZX•AZW

Self-Priming Pump

Diameter: 1.5–12 in

Flow Rate: 3–600 m³/h

Head: 2–75 m

Max. Suction Lift: 7 m

Customizable

Clean Water & Wastewater Pumps

Large-Volume Mixed Flow

Mixed Flow / Irrigation / Flood Control / Cooling Water

AHW mixed-flow pumps are designed for large-flow, low-to-medium-head applications. Combining axial and centrifugal features, they support irrigation, flood control, cooling water and large-scale intake or drainage systems.



AHW

Mixed Flow Pump

Diameter: 6–48 in

Flow Rate: 130–12,000 m³/h

Head: 3.5–30 m

Customizable



QDL

Vertical Multistage Pump

Diameter: 0.5–10 in

Flow Rate: 1–300 m³/h

Head: 20–300 m

Customizable

Vertical Multistage Boosting

High-Rise Water Supply / Water Treatment / Compact Design

QDL vertical multistage pumps provide a wide head range through multistage pressure boosting. They are ideal for high-rise supply, boiler make-up, water treatment, RO systems and industrial boosting.

Clean Water & Wastewater Pumps

QZS3•QZS5•QZS7

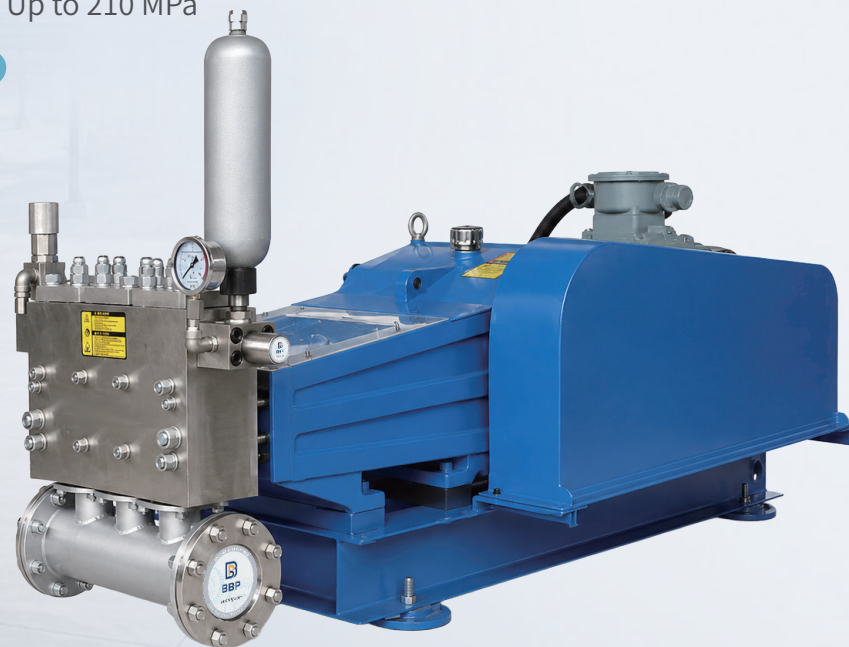
High-Pressure Washer Pump (Plunger Type)

Diameter: 0.5–14 in

Flow Rate: 0.5–270 m³/h

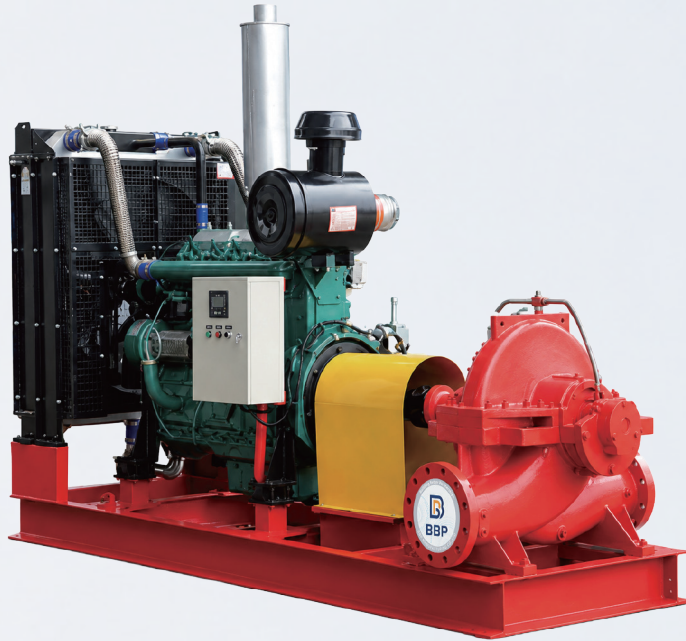
Pressure: Up to 210 MPa

Customizable



- It is also widely applied in high-pressure oilfield water injection systems and high-pressure boiler feedwater applications.

Firefighting & Emergency Pumps



FQS

Split Case Diesel Engine Fire Pump

Diameter: 2–16 in

Flow Rate: 30–2,000 m³/h

Head: 10–230 m

Customizable



FQW

Diesel Fire Pump with Jockey Pump

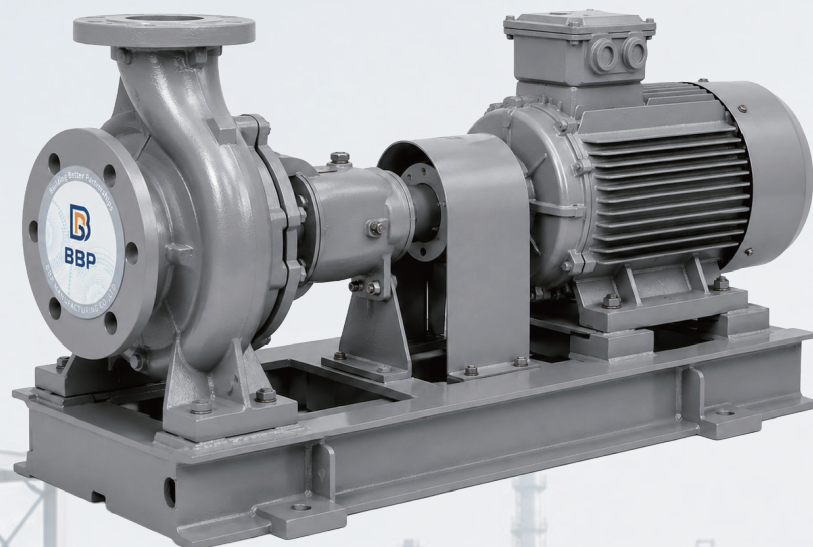
Main Pump Flow Rate: 30–2,000 m³/h

Main Pump Head: 10–230 m

Jockey Pump Flow Rate: 2.8–30 m³/h

Customizable

Oil & Chemical Transfer Pumps



QYA (OH1)

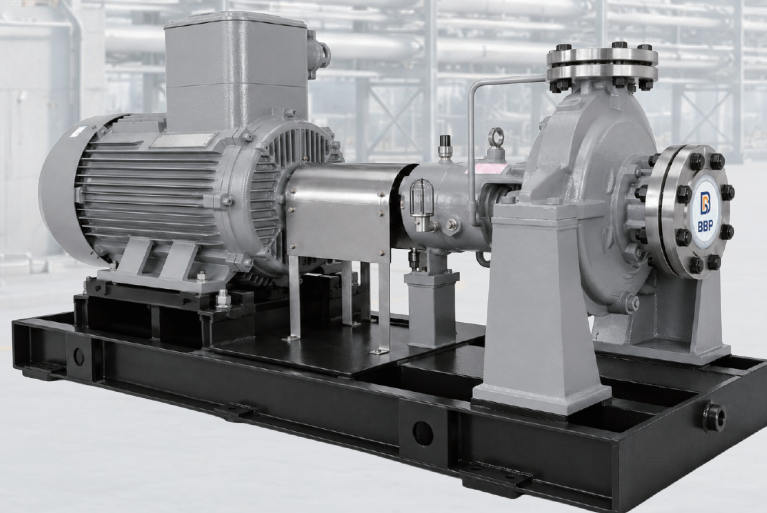
Oil Transfer Pump

Diameter: 1–18 in

Flow Rate: 2–3,300 m³/h

Head: 5–300 m

Customizable



QYE (OH2)

High-Temperature Oil Transfer Pump

Diameter: 1–18 in

Flow Rate: 2–3,300 m³/h

Head: 5–300 m

Customizable

QSY(BB1)

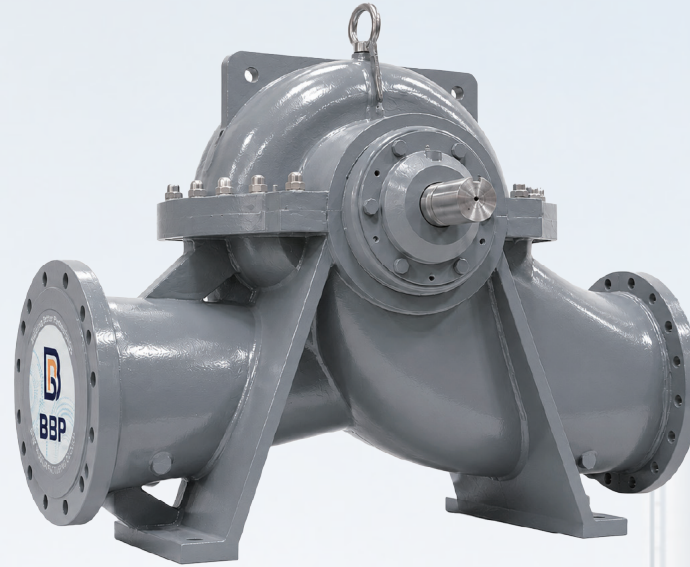
High-Flow Oil Transfer Pump

Diameter: 6–48 in

Flow Rate: 120–14,400 m³/h

Head: 8–240 m

Customizable



QDY(BB4)

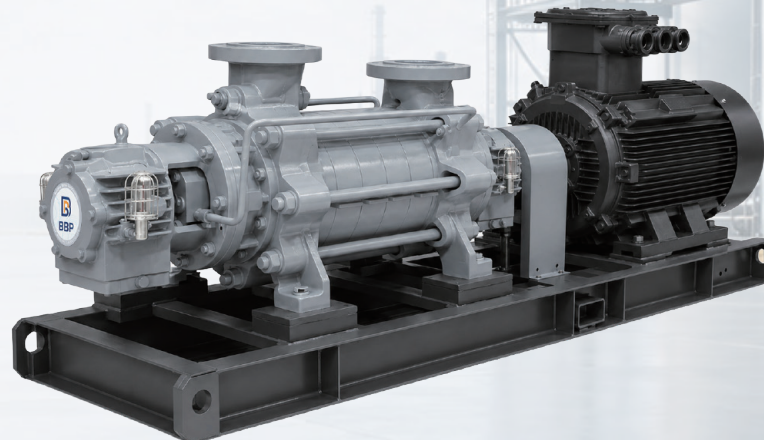
High-Head Oil Transfer Pump

Diameter: 1.5–12 in

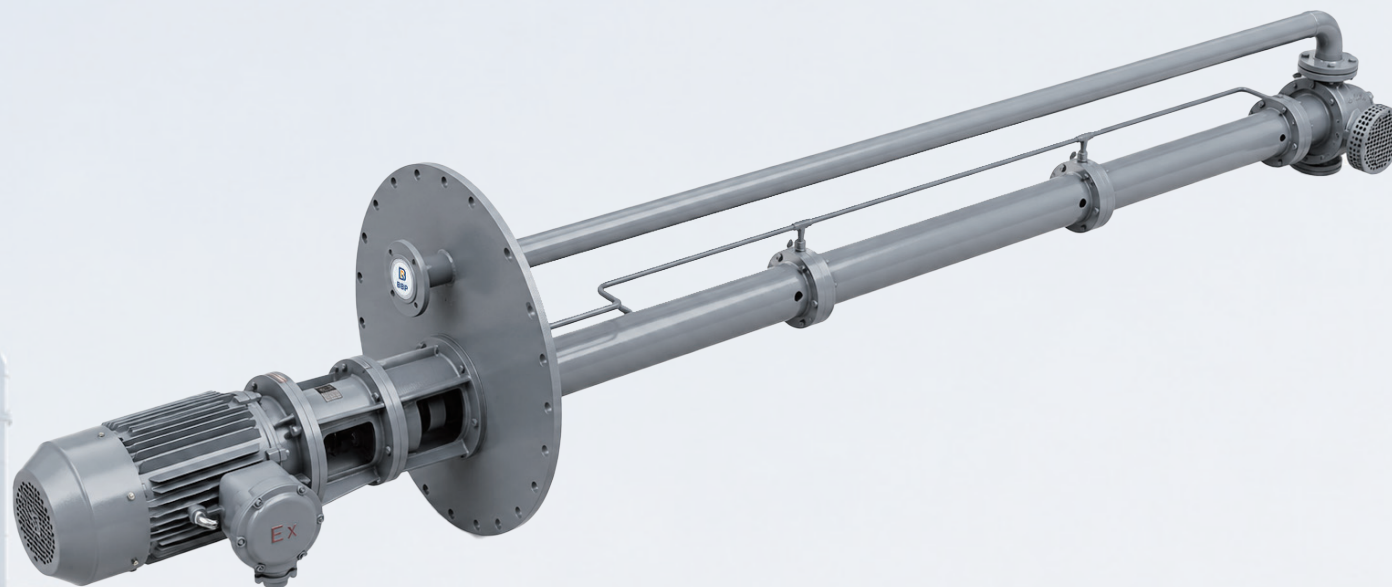
Flow Rate: 5–1,000 m³/h

Head: 50–1,200 m

Customizable



Oil & Chemical Transfer Pumps



QLY

Vertical Sump Chemical Pump

Outlet Diameter: 1–12 in

Flow Rate: 5–1,200 m³/h

Head: 3–130 m

Submergence Depth: 0.5–8 m

Customizable

YZS3·YZS5·YZS7

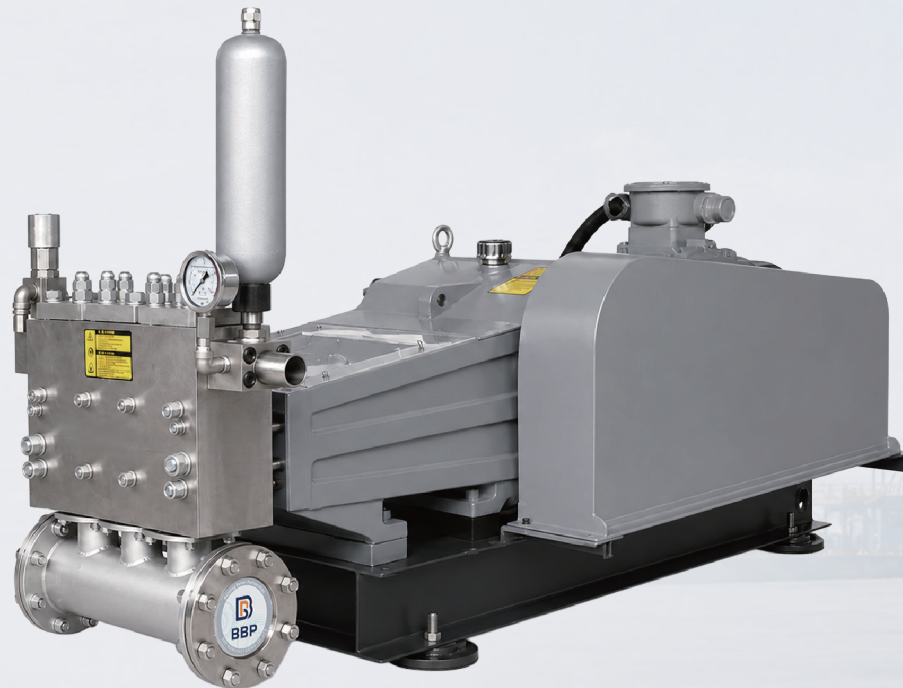
High-Pressure Oil Transfer Pump (Plunger Type)

Diameter: 0.5–14 in

Flow Rate: 0.5–270 m³/h

Pressure: Up to 210 MPa

Customizable



Other Product Range

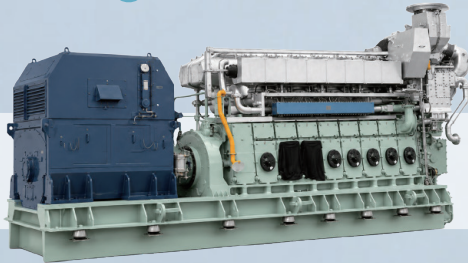
Industrial Solutions for Pump-Intensive Industries

Leveraging BBP's strong foundation in industrial machinery manufacturing, we have expanded our product portfolio to include mining equipment and oilfield equipment.

Our products serve a wide range of applications, including mining operations, oilfield services, industrial power systems, and electrical control systems. With strong system integration capabilities and extensive industry experience, we deliver integrated solutions tailored to industrial projects.



A Selection of Our Products



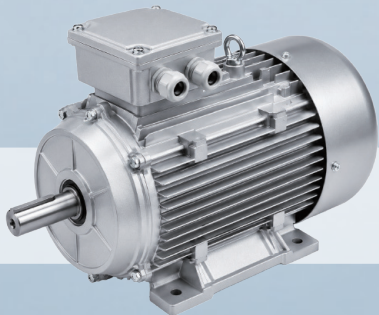
Engine Generator Sets

Max. Output per Genset: 4,000 kW



Steel pipes · Valves · Elbows · Flanges · Tees

Available in a wide range of materials, sizes, and specifications



Industrial Electric Motors & Diesel Engines

We also offer Siemens, ABB, and other globally recognized brands through authorized distribution channels.

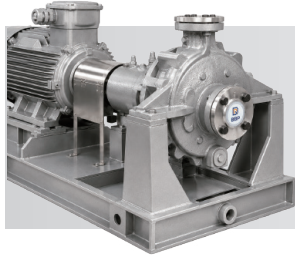
Power range: 0.37 — 1,000 kW



Please contact your sales manager for more product options.

Product Advantages

Complete Product Range



BBP offers slurry pumps, centrifugal pumps, sewage pumps, oil pumps, fire pumps, submersible pumps and diesel pump sets for mining, metallurgy, chemical processing, power generation, agriculture, petroleum and wastewater treatment.

Rich Material Options

According to different media and working conditions, BBP can provide various material options, including cast iron, bronze, stainless steel 304, 316, and 316L; duplex stainless steel, natural rubber, polyurethane and high-chrome alloy. These materials are suitable for wear-resistant, corrosion-resistant, high-pressure and special-media transfer applications.



Optimized Structural Design



The products adopt optimized structural designs such as large-diameter pump shafts, short cantilever structures, wide flow passages and anti-clogging designs, which help improve operating stability, solids-handling capability and maintenance convenience.

Designed for Complex Working Conditions
Built for Long-Term Reliable Operation

High-Efficiency and Energy-Saving Operation

High-efficiency pump design delivers optimized performance, reducing energy consumption while ensuring reliable, long-term operation and maximizing overall system efficiency in industrial water applications.



Multiple Sealing Methods



BBP supports various sealing solutions, including packing seals, mechanical seals and expeller seals, which can match different media, pressure conditions and maintenance requirements.

Customization and Complete Pump Set Capability

BBP can customize pump models, materials, structures, sealing methods and flushing systems according to actual working conditions. We also provide complete pump set solutions with electric motors, diesel engines, control cabinets, pipelines and valves to meet customers' requirements for flow, head, media, installation methods and project delivery.



AI-Powered Innovation

Faster Response • Precise Matching • Intelligent Operations • On-Time Delivery



Smart Quoting

Efficiently handles large-scale project inquiries involving multiple models, quickly matching configurations and generating optimized quotations for faster response.



Smart Manufacturing

Real-time monitoring of order status, production scheduling, manufacturing progress, and quality inspection. Early identification of delivery risks helps ensure reliable and on-time delivery.



Smart Operating Condition Analysis

Analyzes actual operating conditions based on extensive project experience, identifying missing information, conflicting requirements, and potential risks, and providing timely alerts.



Smart Control (Optional)

Automatically adjusts operating parameters based on real-time conditions, provides abnormality alerts, and enables remote monitoring and control via mobile devices.

Quality Control

Quality Comes from Process Control, Not Just Final Inspection

BBP has established a complete quality control system covering raw material inspection, casting, heat treatment, machining, assembly and performance testing. Every pump is tested before delivery.

- 
- ✓ Raw Material Inspection
 - ✓ Casting Quality Control
 - ✓ Heat Treatment Control
 - ✓ Machining Precision Control

- 
- ✓ Assembly Inspection
 - ✓ Performance Testing
 - ✓ Final Inspection Before Delivery
 - ✓ Production Record Traceability

Certifications & Compliance

BBP complies with international quality management systems and industry standards, providing reliable certification support for global customers across diverse markets and regions.

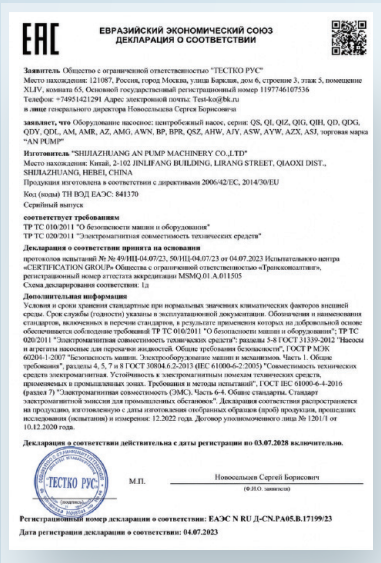
Global Certifications & Compliance



ISO 9001 (QMS)



CE



EAC



EU Trademark Registration



HIGH QUALITY



INTERNATIONAL
STANDARD

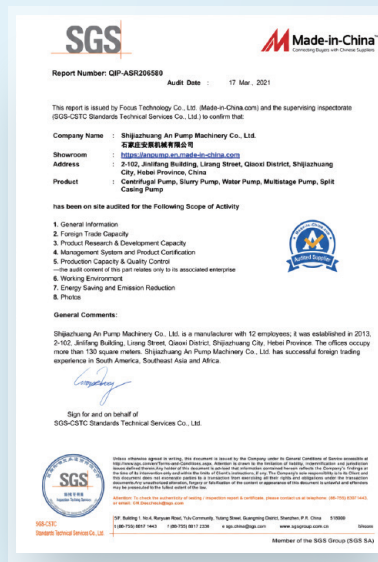


RELIABLE
PARTNER

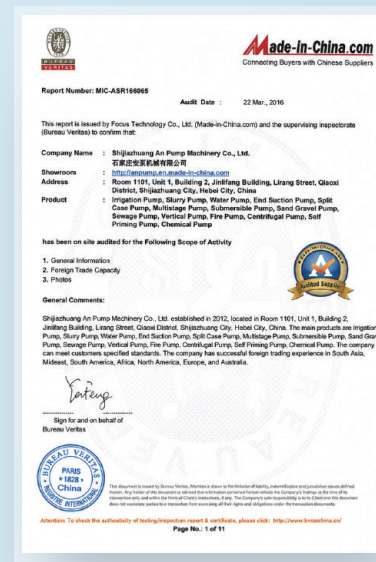


GLOBAL
SERVICE

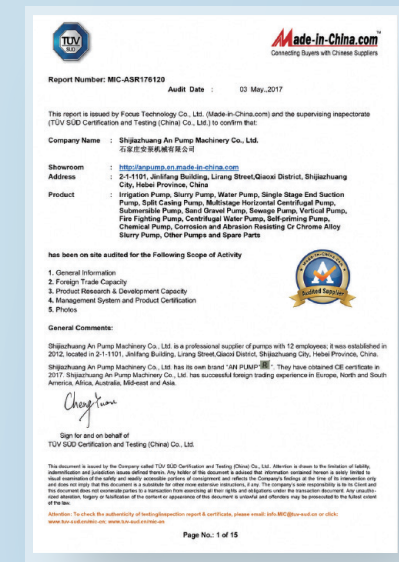
Global Certifications & Compliance



SGS



BV



TÜV

1

Pump Model Selection

2

Working Condition Analysis

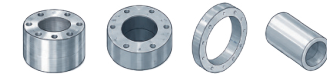
One-Stop Solution

More Than Pumps: Complete Fluid Transfer Systems

BBP provides one-stop pump system solutions including pumps, pump sets, electric motors, diesel engines, control panels, pipelines, valves and fittings. We work closely with renowned international brands and reputable Chinese brands to offer flexible configurations for different project requirements.

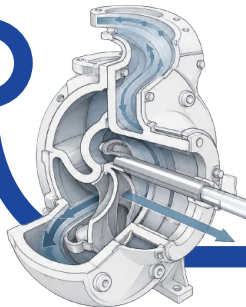
3

Material Recommendation



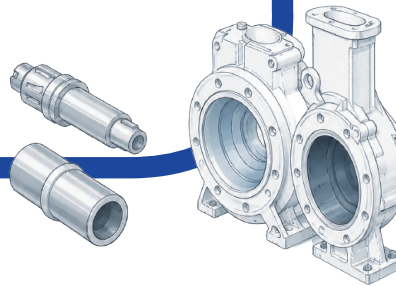
4

Hydraulic Design



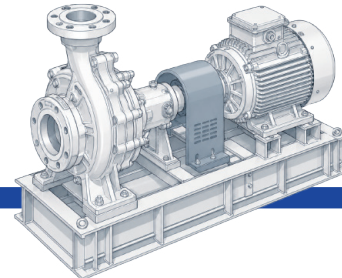
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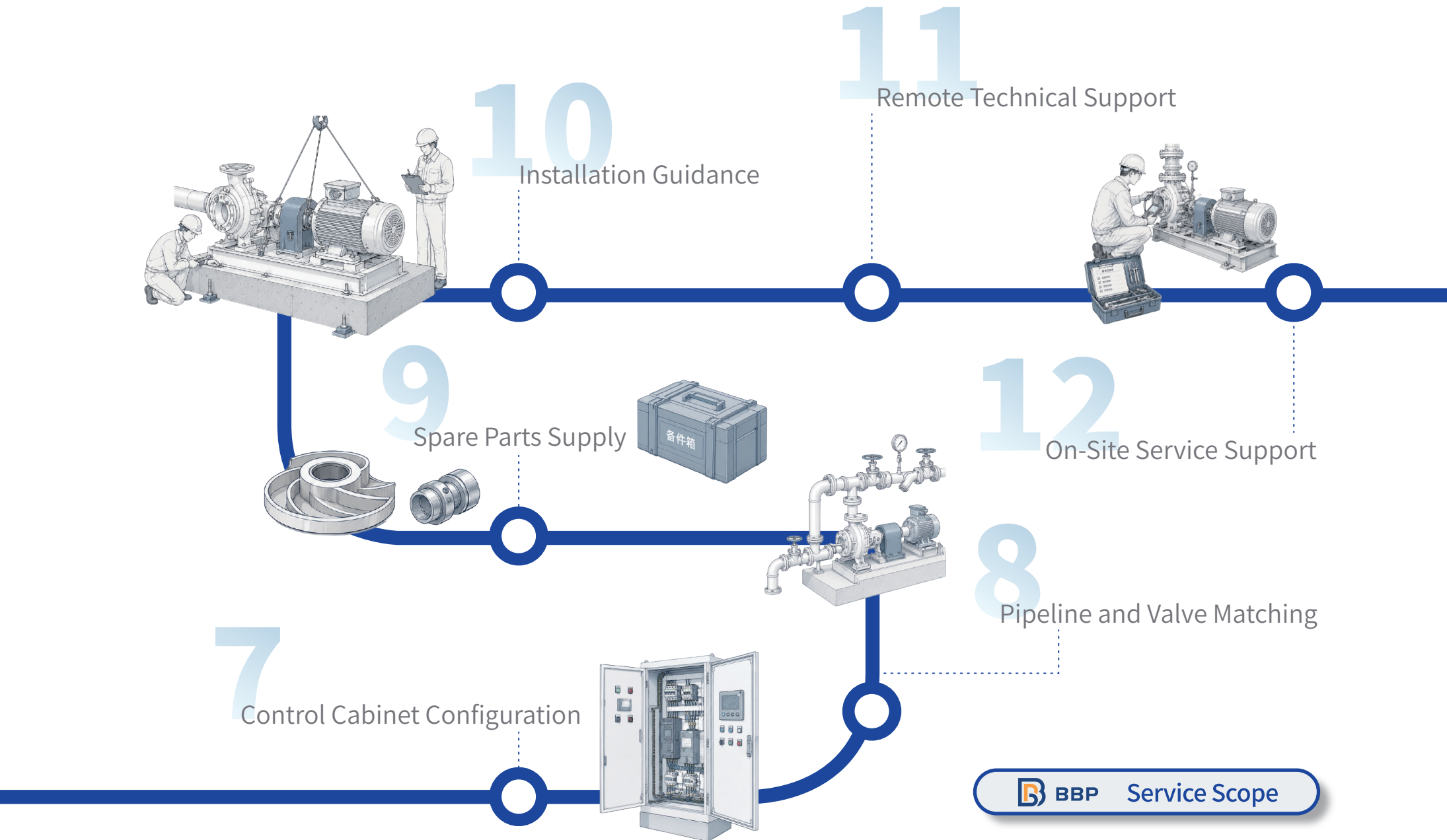
Pump Set Design



6

Electric Motor / Diesel Engine Matching





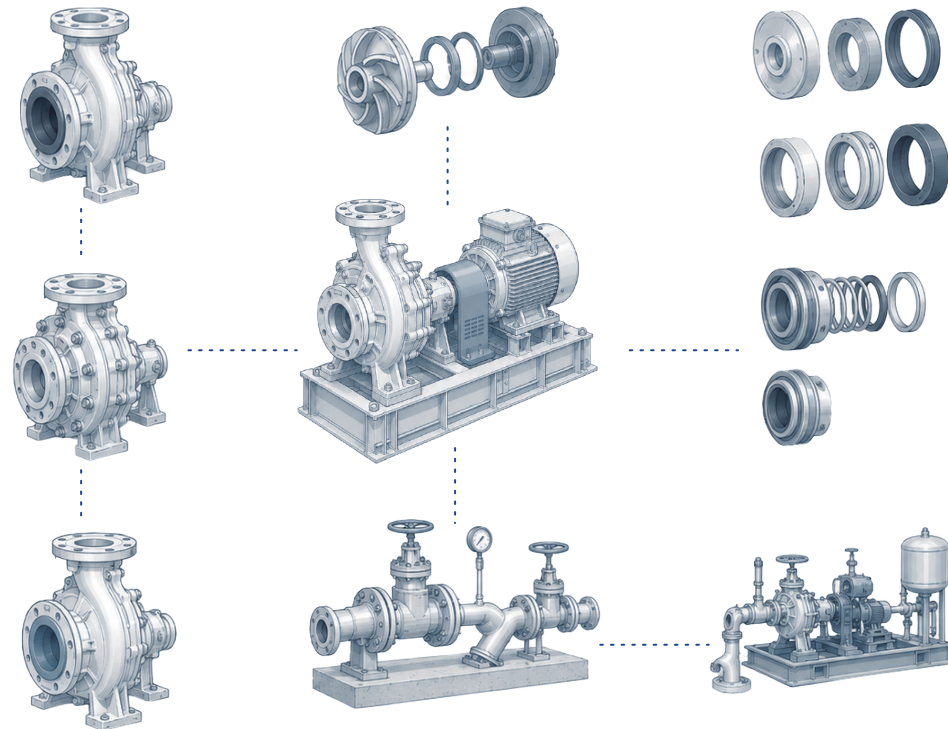
Customization Capability

One Working Condition, One Reliable Solution

Facing different media, flow rates, heads, temperatures, corrosion grades, abrasion grades and installation conditions, BBP can customize pump models, materials, structures, sealing methods and control systems according to customers' actual working conditions.

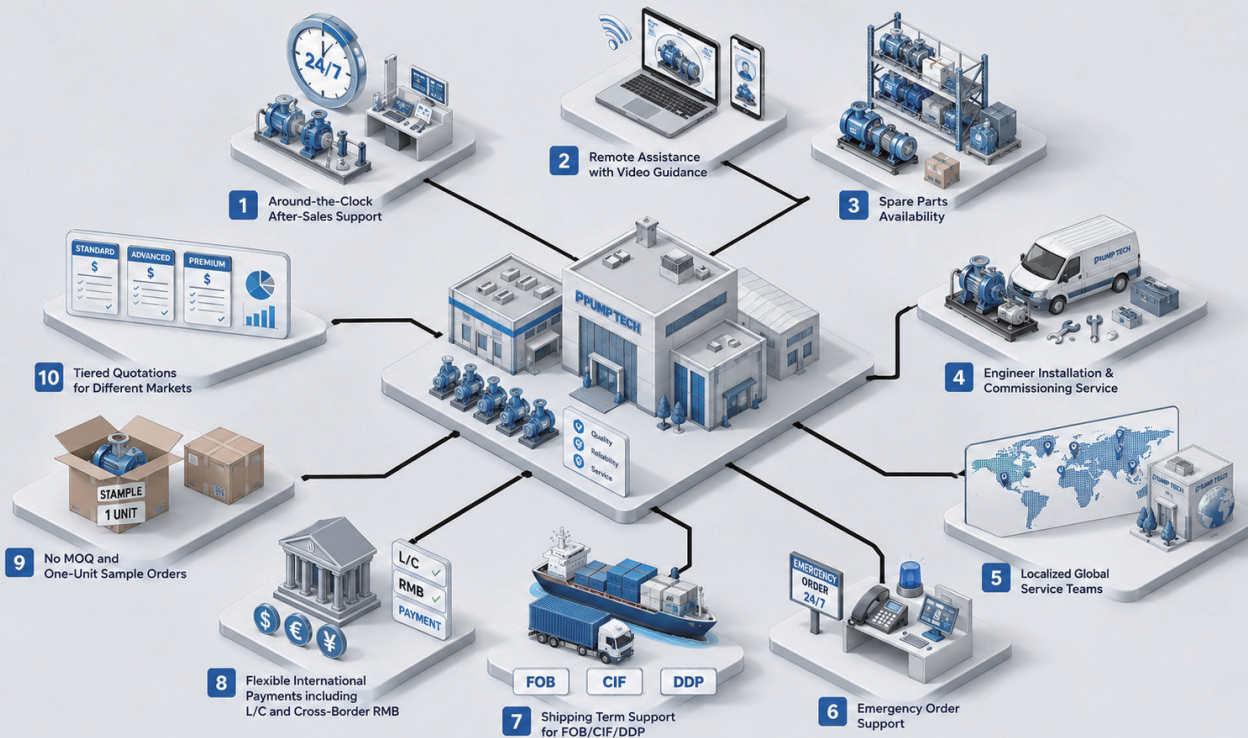
The company supports OEM/ODM services and has flexible customized design capabilities as well as complete pump set delivery capabilities.

**Customized According
to Working Conditions**
Not Just Standard Products



Service Standards

Fast Response, Stable Delivery, Continuous Support



BBP adheres to a collaborative service model between its sales team and technical team, providing customers with support throughout the entire process — from pre-sales pump selection, technical solutions, production progress tracking and quality inspection to after-sales support.

The company supports various trade terms and flexible order models, meeting different needs such as sample purchasing, bulk purchasing, project procurement and emergency delivery.



Selected Successful Projects

Reliable Operation Under Complex Working Conditions



ENERGY & OILFIELD



**Oil Sands Development
Canada**

Dredging & Transfer Pumps



**Large-Scale Dredging Project
USA**

High-Capacity Dredge Pumps



**Offshore Support Project
Brazil**

Seawater & Ballast Pumps



WATER & ENVIRONMENT



**Municipal Water Project
Indonesia**

Seawater Intake & Booster Pumps



**Water Treatment Plant
Southeast Asia**

Process & Sludge Pumps



**Irrigation & Flood Control
Africa**

Vertical Turbine Pumps



MINING & MINERALS



**Copper Mine Project
Kazakhstan**

High-Head Slurry Pumps



**Zircon Mining Project
Australia**

Wear-Resistant Slurry Pumps



**Coal Handling Project
South Africa**

Dewatering & Transfer Pumps



INDUSTRY & INFRASTRUCTURE



**Petrochemical Complex
Iran**

Chemical Process Pumps



**Seawater Desalination Plant
UAE**

High-Pressure RO Feed Pumps



**Industrial Park Project
Philippines**

Cooling Water & Circulation Pumps



BBP projects span the globe, with this page showcasing a selection of representative projects.

Major Project Case Studies

Professional Expertise Proven Through Projects

8,000 m³/h
Max. Flow Rate

DN700
Outlet Diameter

710 kW
Submersible
Motor Power

460 V / 60 Hz
Voltage / Frequency

Mega-City Drainage Project

To address the challenges of municipal sewage treatment in a large Brazilian city with a population exceeding one million, we developed a customized high-performance submersible sewage pump. At the time of delivery, the pump featured the highest power output among similar products in the industry. A single pump unit can achieve a flow rate of up to 8,000 m³/h. Incorporating optimized hydraulic and structural designs, along with comprehensive factory testing, the pump is designed to handle complex sewage conditions, ensuring long-term and stable operation of large-scale drainage systems while supporting effective urban pollution control efforts.



20 in
Outlet Diameter

12,000 m³/h
Max. Slurry Flow Rate

70 m
Max. Head

8 sets
Order Quantity

Large-Scale Dredging Project

For a major sand dredging project in the Middle East, BBP deployed an innovative pump-gear integrated design that combines the gearbox and pump casing to drastically reduce the onboard footprint of the dredging vessel. Delivering a maximum flow rate of 12,000 m³/h, this advanced model combines precision manufacturing with optimized hydraulics, providing a highly stable and efficient slurry transport solution for the project.



5,000 bpd
Flow Rate

20 MPa
High Pressure

167 kW
Motor Power

3,000 kW
Backup Power
Station Capacity

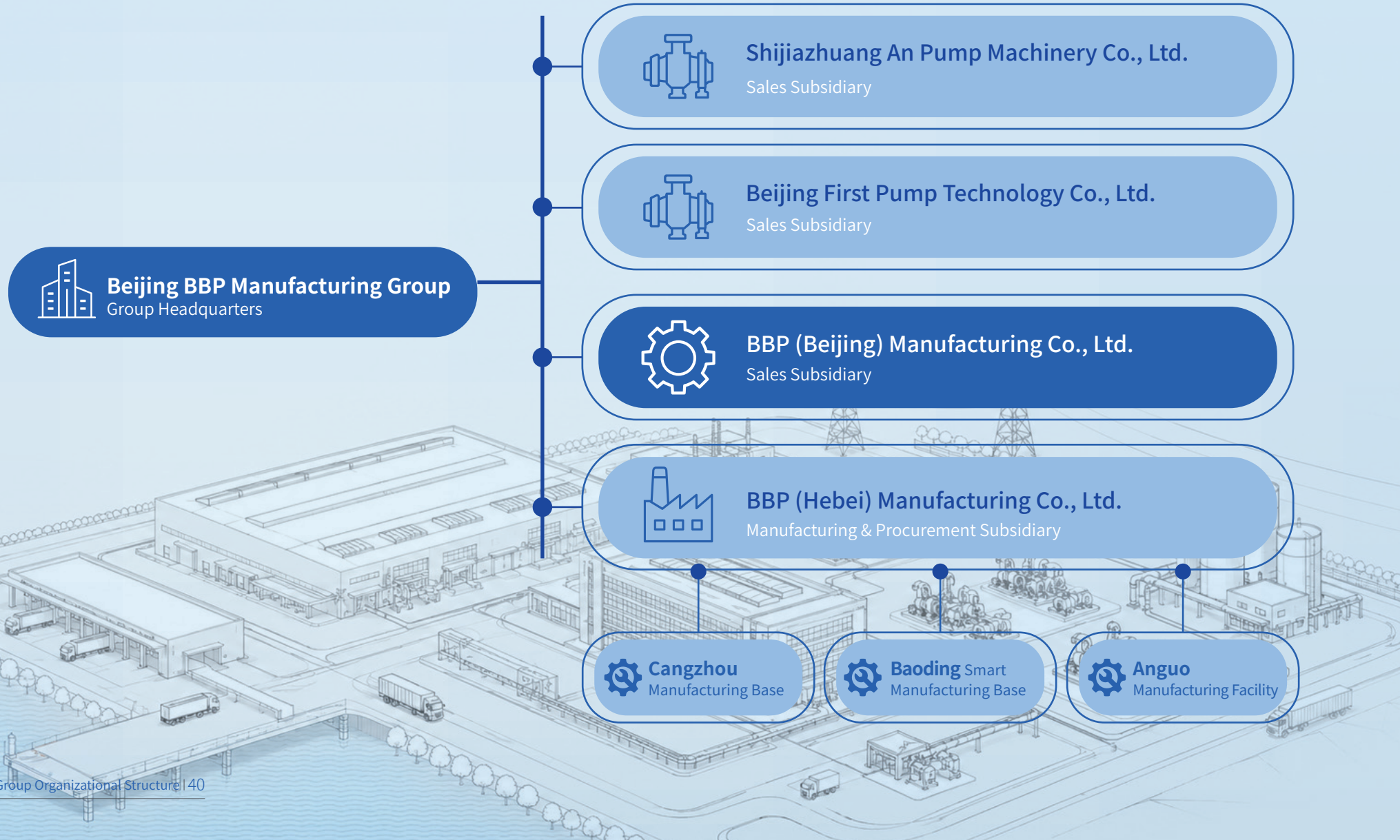
Integrated Oilfield Supply Project

This project supported PDVSA's oil and gas infrastructure development by delivering integrated fluid-handling equipment and supporting systems, including high-pressure industrial water injection pumps, crude oil pipeline transfer pumps, oil transmission steel pipes, and auxiliary backup power station units.

Covering key operational segments such as oilfield pressurization, long-distance crude oil transportation, and emergency power supply for production stations, the project provided reliable equipment support to enhance the continuity, stability, and operational efficiency of PDVSA's oilfield production.



BBP Group Organizational Structure





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