



Berg-Gipfel Pumpen



2021

Berg-Gipfel Pumpen Company Presentation

Table of Content

1 About Us / Introduction

1

About Us/Introduction 2

Corporate Mission 3

2 Segments

4

Market Segments/Comercial 5

Municipal 6

Building Services 7

4 Product Portfolio

16

Product Portfolio 17

Product Overview 18

01 BGP Waste Water Pumps

19

Sewage Pumps 20

Sump Pumps 22

Waste Water 23

02 BGP Clean Water Pumps

28

Horizontal Pumps	29
Horizontal/Vertical Pumps	31
HVAC Pumps	32
Hot Water Circulator Pump	34
Sumersible Pumps	35
Clean Water	37

04 BGP Pool Pumps

42

Pool Pumps	43
Accesories Pumps	22

1

About Us / Introduction



About Us/Introduction

With more than 20 years of know-how in pump business, Berg-Gipfel Pumpen GmbH & CO.KG is a German manufacturer of different kinds of pumps and pump systems for clean water, water, waste water and fire pump applications.

Our clients use the pumps we produce in different parts of the world, this demonstrates the trust of our partners in the quality of the pumps we produce.

Our R&D team designs our pumps to fit a global basis business, continuous development enforces our position on the market.

It is not only to provide good quality pumps, it is also to give to our business partners and end-user the best possible service experience to ensure the continuity of our business for many years.

Corporate Mission

Work together with our customers and partners to achieve a long term/healthy business relationship, providing a variety of quality pumps and pump systems at competitive prices on a global basis. **The search of new technologies** to increase the efficiency on equipments is one of our top priorities, with this we reduce the pollution of the world we will inherit to the society.

2

Segments



Market Segments/Comercial

BGP offers a full line of pumps for the commercial segment.
Our pumps are cost-efficient and have been tested around the world.



- Pressure boosting applications.
- Drainage.
- Water supply.
- Clean/waste water transport.
- Rainwater harvesting systems.
- Booster sets.
- Control and monitoring.

Municipal

BGP supplies a full line of pump and solutions designed for municipal and water utility applications.

These systems are employed in the following municipal stations:

- Desalination.
- Groundwater applications.
- Clean/waste water transport.
- keep groundwater levels.
- Water supply.
- Stormwater tanks.
- Fire-fighting pumps.
- Control and monitoring.



Building

BGP offers a complete line of products to fulfill the requirements in the Building service segment.

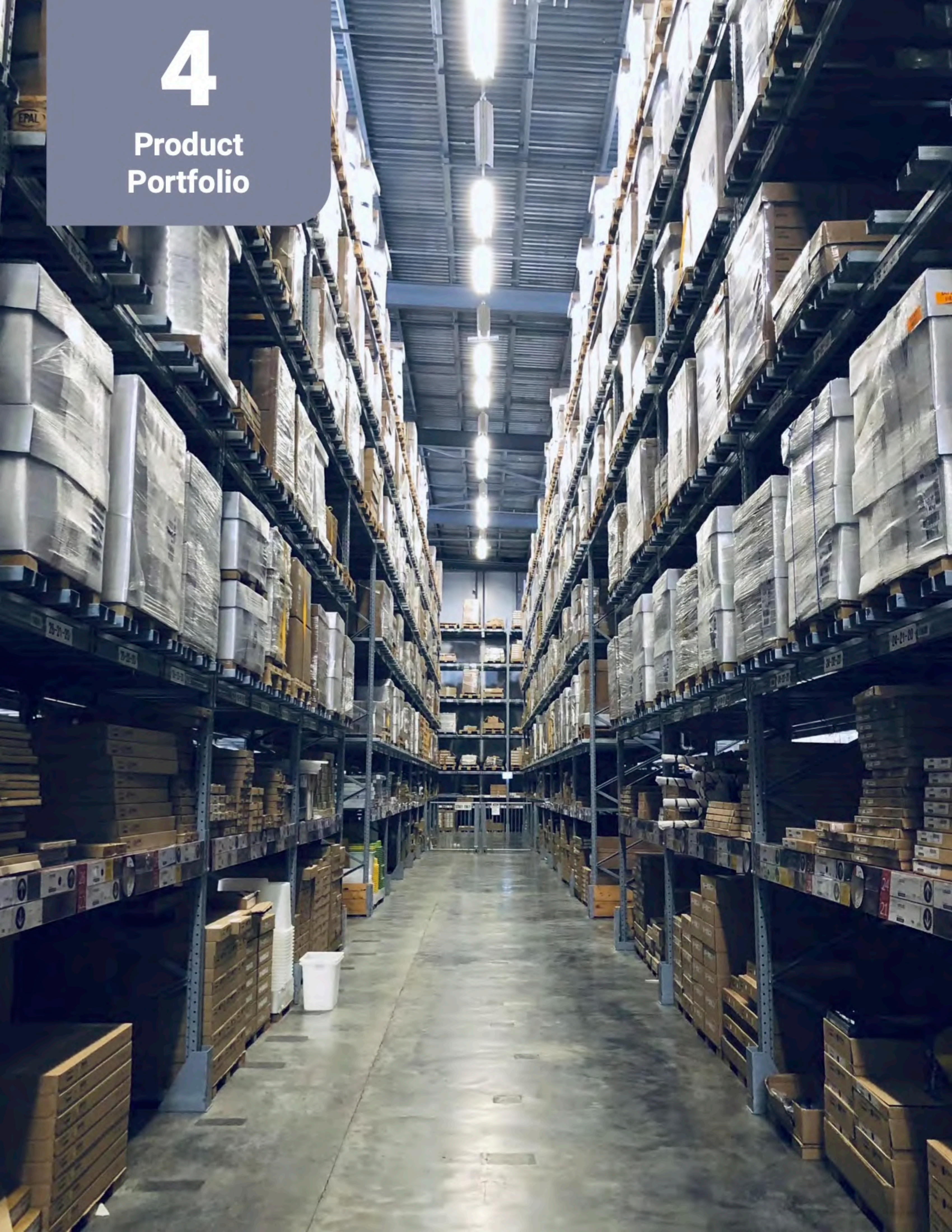
We offer efficient equipment for small and big buildings, from the stage of planning through the execution of the project.

Our pumps are used in applications such as:

- Booster sets.
- Groundwater applications.
- Sewage treatment.
- Water transport.
- Drainage.
- Rainwater harvesting systems.
- Water supply.
- Keep groundwater levels.
- Fire-fighting pumps.
- Water supply.
- Control and monitoring.

4

Product Portfolio



Product Portfolio

BGP offers you a wide range of pumps and pump systems, from small pumps for sewage disposal to big pumps for municipal applications (clean water or wastewater).

Our pumps are designed to fulfill the variety of voltages and regulations around the world. Engineers and installers benefit from range of equipment we produce during planning, projecting and installing. The continuous value-added chain enables quick and flexible solutions for customer specific requirements.



- Grinder compact station sewage pump.
- Waste water pumps.
- Effluent water pump.
- Axial flow pump.
- Aeration systems.
- Clean water pumps.
- HVAC pumps.
- Booster sets.
- Fire pumps and accessories.
- Variable frequency drives / switchgears.

Product Overview

01

BGP Waste water pumps

02

BGP Clean water pumps

03

BGP Pool pumps

01

BGP Waste Water Pumps



Sewage Pumps

Model	Description	Application or Features	Technical Data
BGP-GCS Grinder 	BGP-GCS A/B is a small, compact automatic lift station suitable for pumping of wastewater off places in private dwellings where wastewater can not be led directly to the sewer by means of a natural down-ward slope. It is using the patented technology for unique structure to improve the reliability and service life.	BGP-GCS A/B is typically used for: Toilets and washbasins in basement which below sewer level and; Toilets and washbasins installed in connection with the renovation or modernization of existing building, where the location may be remote from the main soil pipe so that a natural slope cannot be established.	• Model: BGP-GCS (A). • Supply Voltage: 220-240 V 50Hz. • Speed: 2850 RPM.
BGP-OS Sewage Pump 	For pumping sewage water in permanent or mobile installations. • Wastewater and sewage from industrie. • Sewage pumping. • Sewage treatment plants. • Manure pumping in farms. • Sludges up to maximum of 6% dry matter. • Build in cast iron or inox 316.	• Vortex impeller with non-clog capability. • Double Mechanical Seal. • Operation with frequency converter. • Longitudinally watertight cable inlet. • Smooth operation. • Simple installation via suspension unit or pump base.	• Standard power connection for 60Hz, Single phase 1Ø available 120v-240v, three phase 3Ø available from 208-230/460v (other voltages on request). • Protection IP68. • Insulation Class: F • Free passage from 1-1/4" thru 2". • Max fluid temperature: 37 °F – 104°F (3°- 40°F).
BGP-OSC Sewage 	For pumping sewage water in permanent or mobile installations. • Wastewater and sewage from industrie. • Sewage pumping. • Dewatering wastewater containing hard objects. • Sludges up to maximum of 6% dry matter. • Build in cast iron or inox 304 or 316. • Double mechanical seal.	• Impeller is tipped with tungsten cutter to cut off hard objects and prevents impeller from being damaged by hard articles. • Epoxy resin cable base, 2p dry motor, C3 deep groove bearing dual mechanical seals auto-cut protector.	• Standard power connection for 60Hz, Single phase 1Ø available 120v-240v, three phase 3Ø available from 208-230/460v (other voltages on request). • Protection IP68. • Insulation Class: F. • Free passage 1" aprox. • Max fluid temperature: 37 °F – 104°F (3°- 40°F). • Max immersion depth: 10m.

Model	Description	Application or Features	Technical Data
BGP-OSH Sewage Pump 	For wastewater in permanent or mobile installations. • Drainage of wastewater containing fibrous additives. • Sewage drainage from heavy applications like: -Public Buildings. -Hotels. -Restaurants. -Stock farm, piggery and fecal sewage tank in a water treatment plant.	• Dry motor overload protector. • Non-clogging impeller minimizes abrasives wear and allows large solids passage. • Double mechanical seal (SIC) for superior abrasion resistant. • Longitudinally watertight cable inlet. • Smooth operation.	• Standard power connection for 60Hz, three-phase 3ø available from 208-230/460v (other voltages on request). • Protection IP68. • Insulation Class: F. • The strainer allows solid passages up to 8mm. • Max fluid temperature: 37 °F – 104°F (3°- 40°F). • Max immersion depth: 10m.
BGP-OSG Sewage Grinder Pump 	For pumping sewage water in permanent or mobile installations. • Wastewater and sewage from industrie. • Sewage pumping. • Sewage treatment plants • Manure pumping in farms • Sludges up to maximum of 6% dry matter. • Build in cast iron or inox 316.	• Portable, non-clogging design and high wear resistance are applied to grinding ring and shredding ring. • Inner cable wires and cable base are upgraded by filling EPOXY to raise humidity-resistance. • Motor frame, shaft, screws are made of stainless steel to make long service life.	• Standard power connection for 60Hz, Single phase 1ø available 240v, three phase 3ø available from 208-230/460v (other voltages on request). • Protection IP68. • Free passage from 1-1/4" thru 2". • Max fluid temperature: 37 °F– 104°F (3°- 40°F). • Max immersion depth: 10m.
BGP-OE Effluent Water Pump 	For pumping effluent water in permanent or mobile installations. • Sump drainage from basement of buildings and public places. • Rainwater effluent. • Accumulated water drainage. • Flood control and water circulation. • Solid passages up to maximum of 6mm.	• Dry motor overload protector. • Superior abrasión resistant double Mechanical Seal. • Operation with frequency converter. • Longitudinally watertight cable inlet. • Smooth operation. • Simple installation via suspensión unit or pump base.	• Standard power connection for 60Hz, Single phase 1ø available 120v-240v, three phase 3ø available from 208-230/460v (other voltages on request). • Protection IP68. • Insulation Class: F. • Strainer allows solid passages up to 6mm. • Max fluid temperature: 37 °F – 104°F (3°- 40°F). • Max immersion depth: 10m.

Sump Pumps

Model	Description	Application or Features	Technical Data
BGP-CP Pumps 	• Superior abrasion resistant double mechanical seal made of silicon carbide (SiC) to ensure best seal effect and reduce abrasion from slurry. • Equipped with agitator to create powerful stirring and pumping action for slurry. • Portable construction for easy carry.	• High efficiency Dry motor with overload protector, to protect motor from burnout when abnormal condition occurs. • Drainage slurry from construction site, factory, etc. • Civil or tunnel engineering. • Dewatering fluid containing solid sediment.	• Handle: Nylon6. • Motor upper cover: ADC12. • Bearing bracket: SECC. • Agitator: SMF5030. • Motor Shaft: SUS410. • Motor Housing: ADC12. • Cable: STOW_UL. • Pump Casing: FC200. • Mechanical Seal: SiC/SiC.
BGP-P Pumps 	• Wastewater Drainage. • Agriculture and landscaping water supply. • Construction site and basement drainage. • Fishpond circulation water supply.	• It has built-in thermal overload protector which will extend product life cycle. • The pump main structure is composed of reinforced plastic and stainless-Steel components. • Anti-air lock vent hole design. • Lightweight and portable design.	• Voltage: 1 phase 110V or 220V (60Hz). • Rotational speed: 3500rpm/2P. • BGP-P03: Environmental friendly dry type motor design. • BGP-P05: High efficiency oil type heat dissipation motor design.
BGP-SLSG Pumps 	The SLSG sewage lift station package system is factory assembled for quicker, easier installation at the jobsite, the grinder pump station is a complete unit that includes: the grinder pump, check valve, HDPE (high density polyethylene) tank, controls, alarm panel, guide rail system, special piping.	• 90 gallons (340 liters) capacity. • Indoor or outdoor installation. • 3 great grinder pump choices. • Simple installation.	• Electrical Ratings. • Motor: 2 HP, oil-filled, thermally protected motor. • Pump Type: Grinder Pump, with S.S Grinder Blade. • Basin Cover: Solid fiberglass • Pipe Seal Hub: A 4" pipe seal is provided as a convenient field-installed inlet hub. • Inlet Connection: 4 inches.

Model	Description	Application or Features	Technical Data
BGP-G Series Tri-Lobe Blower 	Tri-lobe roots blower Energy Saving, Low Noise Satble Air Volume, Extremely low vibration Solid construction, long operating life Clea air, no oily odors.	Waste Water Treatment, Aquaculture,Electroplating Industry, Powder Conveyance, Grain Transport, Paper Making Industry,Food Industry, Semiconductor Industry, Chemical Industry.	•Bore Size: 255mm ~ 400mm (1" ~ 16"). •Capacity: 0.1 ~ 280 m3"/min (6 ~ 16800 m3"/hr). •Pressure: Single Section: 0 ~ 10000 mmAq. •Two Section: 10000 ~ 20000 mmAq. •As vacuum blower: up to -5000 mmAq.
BGP-SdB Series Tri-Lobe Blower 	The SdB Series are tri-lobe blowers, which are known for their ease of installation and quiet operation. The noise levels are extremely low compared to other rotary lobe blowers, ranging on average from 58dBA to 84 dBA. These blowers offer minimal vibration during operation.	The blowers are completely packaged and installation ready,and include: • Tri-lobe cast iron blower. • Intake filter/silencer. •Discharge silencer. •Discharge pressure gauge. •Outlet check valve. •Outlet flexible connector.	The blower construction consists of a direct coupled, flange-mounted motor operating at 1750 RPM. This eliminates the use of vee belts and associated vee belt maintenance. Pressures up to and exceeding 8.5 PSIG can be achieved.
BGP-OCEP Aeration Cast Iron Pump 	Oxygen aeration of wastewater, aquaculture or hydroponics applications. •Wastewater treatment. •Sewage pumping. •Sewage treatment plants. •Manure pumping in farms. •High oxygen transfer rate. •Build in cast iron.	•Vortex impeller with non-clog capability. •Silicon carbide dual Mechanical Seal. •Operation with frequency converter. •Longitudinally watertight cable inlet. •Smooth operationN. •Simple installation via suspensión unit or pump base.	•Standard power connection for 60Hz, Single phase 1ø available 120v-240v, three phase 3ø available from 208-230/460v (other voltages on request). •Protection IP68. •Insulation Class: F. •Free passage from 1-1/4" thru 2". •Max fluid temperatura: 37 °F – 104°F (3°- 40°F). •Max immersion depth: 10m.

BGP-Waste Water

Model	Description	Application or Features	Technical Data
BGP-AF Axial Flow Pump 	•Water extracting from streams, lakes, reservoirs, channel water and fishy pond. •Water supply and circulation for landscape and water features. •Aquaculture and agriculture water pumping and drainage for large volume water applications. •Flood control.	•Axial flow impeller design. •CA/CE dual Mechanical Seal. •C3 ball type bearing. •Longitudinally watertight cable inlet. •Smooth operation.	•Standard power connection for 60Hz, three phase 3Ø 208-230/460v. •Oil motor. •Insulation Class: F. •Max fluid temperatura: 37 °F – 104°F (3°- 40°C). •Max immersion depth: 8m.
BGP-ASP Slurry Pump 	Wetted parts of the pump are made from high alloy wear-resistant material, so the pump has good wear resistance and large flowing passage. It is applicable for conveying medium such as sand, sludge, ore slurry, coal slurry, sandstones containing big solid particles.	• Vertical, Centrifugal, Submersible pump design. • Besides the main impeller, there is the agitation impeller which can agitate the sludge deposited on the water bottom intoturbulent flow and pump the sludge out. • The motor is submerged in water, is not limited by suction stroke, and has high sludge suction rate.	• Size: 50-400mm. • Capacity: 10-2000m3/h. • Head: 8-80m. • Max. solid passage: 60mm. • Temperature Range: ≤80°C. • Materials: High chrome alloy, Cast iron, SS304, SS316L.
BGP-LD Stainless Steel Sump Pump 	Open impeller submersible pumps made of stainless steel AISI 304, designed for clean or slightly dirty water, the suction grid with filter allowing a free solid passage up to 10 mm. They are particularly suitable to empty drain well of cellars and garages, tanks, pools and fountains.	• Power Cable: Standard cord is 10m • Liquid Temperature: 104°F(40°C) continuous • Motor: B insulation class, IP68 protection • Single Phase: Built in thermal protector • Accessories: Float switch is available.	•O-ring: Buna-N •Motor Housing: AISI 304 •Shaft: AISI 304 welding shaft •Double-sided Mechanical Seal: Buna-N elastomers •Motor side: Carbon VS Silicon Carbide •Pump side: Silicon Carbide VS Silicon Carbide Impeller: AISI 304 welding •Pump Casing: AISI 304

BGP-Waste Water

Model	Description	Application or Features	Technical Data
BGP-WSS Stainless Steel Sewage Pump 	For pumping sewage water in permanent or mobile installations • Wastewater and sewage from industrie. • Sewage pumping. • Sewage treatment plants • Manure pumping in farms • Sludges up to maximum of 6% dry matter. • Build in inox 304 or 316 • Double mechanical sea	• Vortex impeller with nonclog capability. • Double Mechanical Seal • Operation with frequency converter • Longitudinally watertight cable inlet. • Smooth operation • Simple installation via suspension unit or pump base.	• Standard power connection for 60Hz, Single phase 1Ø available 120-240v, three phase 3Ø available from 208- 230/460v (other voltages on request) • Protection IP68 • Insulation Class: F • Max fluid temperatura: 37 0F - 1040F (30- 50C)
BGP-APR Radial Aerator 	Submersible aerator BGP-APR utilizes the rotation of the impeller coupled directly to the motor to create a centrifugal force, which makes local low-pressure suck in water. Meanwhile the entrance of the Impeller results in vacuum to draw air from atmosphere. Water and air mix in the channel of aeration housing.	• Submersible motor directly drives, low noise, high efficiency. • It has unique design for gas mixing chamber whose air intake quantity is big. Air can be mixed well with water. It also has mixing function while aerating. • Adopt double mechanical seal, can extend useful life of motor.	•Power: 1.5 to 55KW. • Voltage: 230v - 460V. • Max.Depth: 16m. •Max.Air pipe diameter: 150mm. • Max.Oxygen transfer: 40kgO2/h
BGP-WSA Surface Aerator 	The high-speed aerator line is designed to maximize the two most important functions of any aeration device—oxygen transfer and mixing of wastewater. The waste liquid is pumped through the unit in a manner which creates the most optimal spray pattern to facilitate oxygen into the wastewater.	BGP' s surface aerator (WSA) uses a motor to directly drive the axial flow impeller, which discharges the wastewater from the conduit through the water deflector and forms a thin (or water drop-shaped) water curtain. When contact with air during the transfer, it will form water drop shape, which fall to the water surface and form the turbulence and bubbles.	BGP' s surface aerator (WSA) uses a motor to directly drive the axial flow impeller, which discharges the wastewater from the conduit through the water deflector and forms a thin (or water drop-shaped) water curtain. When contact with air during the transfer, it will form water drop shape, which fall to the water surface and form the turbulence and bubbles.

BGP-Waste Water

Model	Description	Application or Features	Technical Data
BGP-DNC Dry Pit Non-Clog Pump 	Dry pit construction is easily installed and maintained. there are vertical type and horizontal type to choose depending on installation space and piping layout. Impeller is non-clog type, it makes sludge and sewage free to pass the flow passages. The impeller is dynamically balanced before assembly the pump.	• Wastewater treatment plant sewage and sludge pumping equipment. • Municipal and industrial wastewater pumping equipment.	• Power: 0.75 to 160KW. • Voltage: 230v - 460V. • Max.Flow rate: 1600M3/h. • Max.Head: 44m. • Outlet diameter: Up to 400mm.
BGP-OS4 Submersible Sewage Pumps 4 Pole 	• High efficient motor is adopted, shaft and rotor are machining precisely to raise stability. • Dependable dual mechanical seals are adopted for high wear and heat resistance, and to maintain long life. • Inner cable wires and cable base are upgraded by filling EPOXY to raise humidity-resistance.	Drainage of food market, animal husbandry and water refining tank. Water treatment of waste water plant, drainage of basement, food industries, leather industries, pulp and paper industries, dyeing industries, and various industrial wastewater.	• Standard power connection for 60Hz, three phase 3ø available from 208-230/440v (other voltages on request) • Protection IP68 • Insulation Class: F • Free passage from 1-1/4" thru 2-1/4". • Max fluid temperature: 37 0F - 1040F (30- 400F) • Max immersion depth: 10m
BGP-OZ Submersible Sewage Stainless Steel Pump 	Vortex impeller submersible pumps made of stainless steel AISI 304, designed for dirty waters containing organic solids.	The particular shape of the impeller allows the free passage of solid materials up to 50 mm diameter. Suitable to lift dirty waters and empty cesspits.	• Power Cable: Standard cord is 10m • Liquid Temperature: 104°F (40°C) continuous • Motor: B insulation class, IP68 protection • Single Phase: Built in thermal protector • Accessories: Float switch is available

BGP-Waste Water

Model	Description	Features	Technical Data
Submersible Grinder Cast Iron Series 	Cast iron casing submersible pumps with impeller provided with grinding device. Designed for wastewater with solid organic materials.	The hydraulic shape, allowing the grinding of destroyable solid corps into very small parts, enables to pump waste waters even in those places where a sewer system is not available.	• Power: 0.75 to 5.5KW. • Frequency: 50/60Hz • Max.Flow rate: 96m³/h. • Max.Head: 30m. • Outlet diameter: Up to 200mm.
BGP-SSGP Submersible Grinder Stainless steel 	Stainless steel submersible pumps with multi-channel open impeller with grinding device on suction. The grinder system, consisting of a disk bearing concentric holes with a sharp edge and a triangular cutter of high Chrome steel.	This series of submersible pumps, particularly suitable to liquids containing long fibers or filaments or solid destroyable bodied even of big sizes, is mostly used for the treatment of biological liquids and waters of civil origin.	• Power: 0.75 to 2.2KW. • Frequency: 50/60Hz • Max.Flow rate: 24m³/h. • Max.Head: 14m. • Outlet diameter: Up to 150mm.
BGP-CSGP Submersible Grinder pump 	Drainage of wastewater from the attenuation tank, purifying tank and sewage tank in water treat plant. Drainage of wastewater containing fibrous additives from leather factory dyeing factory and food processing factory.	Sewage management, accumulated water septic tank stock farm. Pumping sewage from single and multifamily dwellings. Pumping sewage from hotels, restaurants, schools, and public buildings, Surface water irrigation.	• Power: 0.75 to 3.7KW. • Frequency: 50/60Hz • Max.Flow rate: 72m³/h. • Max.Head: 25.5m. • Outlet diameter: Up to 200mm.

02

**BGP Clean
Water Pumps**



Horizontal Pumps

Model	Description	Application or Features	Technical Data
BGP-ABP Auto Booster Pump 	Auto boost pressure when water is consumed; stop running automatically when water is not consumed. Pre-pressure one-piece forming diaphragm pressure tank with good appearance and corrosive resistant. May select stainless steel pump model to avoid being jammed shaft during long term idle.	• Water supply and pressure boosting in residential and commercial applications. • Water pressure boosting for barbershop, restaurant, sprinkler systems, washing machine, residence, villa.	• Single-phase only / 60Hz frequency. • Enclosed class IP54 / insulation B. • Enclosed fan-cooled, 2 pole motor. • Built-in motor overload protector.
BGP-CHH Centrifugal Domestic Pump 	These pumps are suitable for handling clean water not containing abrasive particles and fluids which are not chemically aggressive to the pump components. Those series pumps have features of reliable, economical, low maintenance and simple to use, they are suitable for domestic and civil applications.	• Cast iron pump body. • Stainless steel mechanical shaft seal (graphite to ceramic). • Brass impeller with centrifugal radial flow type. • Superior steel or stainless-steel shaft. • With thermal protector for all single-phase motor. • Dual-voltage are available for 110/230V, 60Hz.	Motor: • Two-pole induction motor (n-3550 rpm). • Insulation Class B. • Protection IP44.
BGP-CHJ Cast Iron Jet Pump 	These pumps are self-priming centrifugal pumps, self-priming is achieved using an ejector, housed in the pump body, the total delivery produced by the closed centrifugal impeller is sent only partly to the delivery opening, the remaining water is recirculated through the ejector, which is connected to the suction piping and eliminate any air pockets.	• Stainless steel pump body. • Stainless steel mechanical shaft seal (graphite to ceramic). • Noryl impeller (Brass or Stainless Steel Optional). • Noryl (PPO) diffuser. • Superior steel or stainless-steel shaft. • With thermal protector for all single-phase motor.	Motor: • Two-pole induction motor (n-3550 rpm). • Insulation Class B. • Protection IP44.

Horizontal Pumps

Model	Description	Application or Features	Technical Data
BGP-CHL Peripheral Pump 	These pumps are suitable for handling clean water not containing abrasive particles and fluids which are not chemically aggressive to the pump components. Those series pumps have features of reliable, economical, low maintenance and simple to use, they are suitable for domestic applications and the automatic distribution of water from surge tanks.	• Cast iron pump body. • Stainless steel mechanical shaft seal (graphite to ceramic). • Brass impeller with radial peripheral blades. • Superior steel or stainless-steel shaft. • With thermal protector for all single-phase motor. • Dual-voltage are available for 110/230V, 60Hz (optional).	Motor: • Two-pole induction motor (n-3550 rpm). • Insulation Class B. • Protection IP44/IP54.
BGP-CHS Stainless Steel Centrifugal Pump 	• Pressurization and pumping of industrial and civilian clean water or other liquids. • Water treatment. • Water circulating system. • Agricultural Irrigation. • Other fields.	• Compact structure, the pump is directly connected with the motor, coaxial installation. • Light weight, thin plate pressing structure for main parts and components. • Corrosion resistance, components passing the flow use AISI304 or AISI316 stainless steel.	Motor: TEFC motor, 2-pole. Protection class: IPX4. Insulation class F. Standard voltage: 60Hz. 1F-110V/230V 3F-230V/460V.
BGP-CJS Stainless Steel Jet Pump 	These pumps are self priming centrifugal pumps, self-priming is achieved using an ejector, housed in the pump body, the total delivery produced by the closed centrifugal impeller is sent only partly to the delivery opening, the remaining water is recirculated through the ejector, which is connected to the suction piping and eliminate any air pockets.	• Stainless steel pump body. • Stainless steel mechanical shaft seal (graphite to ceramic). • Noryl impeller (Brass or Stainless steel optional). • Noryl (PPO) diffuser. • Superior steel or stainless-steel shaft. • With thermal protector for all single-phase motor.	Motor • Two-pole induction motor (n-3550 rpm). • Insulation Class B. • Protection IP44.

Horizontal/Vertical Pumps

Model	Description	Application or Features	Technical Data
BGP-CTI Twin Impeller Centrifugal Pump 	These pumps are centrifugal two back to back impellers pumps which are special designed for high head values, but it is hard to reach with single impeller centrifugal pumps, it is suitable for domestic, agricultural and industrial use to pump clean water and chemically non-aggressive liquid.	• Stainless steel pump body. • Stainless steel mechanical shaft seal (graphite to ceramic). • Noryl impeller (Brass or Stainless steel optional). • Noryl (PPO) diffuser. • Superior steel or stainless-steel shaft. • With thermal protector for all single-phase motor.	Motor • Two-pole induction motor (n-3550 rpm). • Insulation Class B. • Protection IP44.
BGP-HWPB Hot Water Pressure Booster 	• Water supply for bathrooms, washing machines and water heaters. • Water supply for barber shops and restaurants. • Boosting for water treatment equipment. • Hot water pressure boosting from solar heater.	• Build-in CPU control board. The pump will turn off automatically in 30 seconds if dry running occurs. It can protect motor from burnout. • All-in-one booster pump unit, consisted of pump, motor, and CPU board. Heat-resistance material (Viton) for mechanical seal that can be used for hot water.	• Ambient: 0~400C. • Relative humidity: Max.85%(RH). • Liquid temp.: 0~900C. • Working pressure: Max. 5kg/cm2. • Before starting the pumps, the inlet pressure should not exceed pre-set pressure. • Suitable liquid: clean or non-corrosive liquid.
BGP-BM/BMC/BMN Vertical Multistage Pumps 	• Water supply: Water filter and transport in waterworks boosting of main pipeline, boosting in high-rise buildings. • Industrial boosting: process flow water system, cleaning system, high-pressure washing system, fire fighting system. • Industrial liquid conveying: Cooling and air-conditioning system, machine-associated purpose, acids and alkali.	• Water supply and pressure boosting: Pressure boosting in buildings, hotels, residential complexes Pressure booster stations, supply of water networks Pressure boosting for industrial water supply. • Light industry: Washing and cleaning systems, Car washing facilities, Fire fighting systems, Process water systems.	• Squirrel cage in short circuit, aluminum casing up to 22 kW, totally enclosed, fan-cooled, 2-pole standard motor. • Standard supply BGP motors. • Enclosure class: IP55 • Insulation class: F • Standard voltages: -P2: 0.37 - 1.1kW : 3 x 220 - 255/380 - 440 V. -P2: 1.5 - 7.5kW : 3 x 220 - 277/380 - 480 V. -P2: From 11 kW 3 x 220/380 /440 V.

Model	Description	Application or Features	Technical Data
BGP-IL Vertical Inline Model 	•Water Circulation for air conditioning systems,chiller, cooling tower. •Broad range of industrial applications. •Cooling Tower; Open loop and close loop water circuit systems. •Water Supply for Booster systems.	•The motor and pump are coaxial conjoined for eliminating fluctuations. •Durable mechanical seal prevents from leakage and keeps long life. •Compact & robust structure for saving space and for easy installation. •Vertical design for space-saving.	•Power: 1/2HP~40HP. •Motor Protection: IP54. •Insulation: E,B,F. •Pole: 2P,4P • Voltage: •1 phase 110/220V* 60HZ(1/2hp~2hp); 3phase 220/380/440/ 660*60HZ. •Suction/Discharge: 1" ~ 8". •Capacity: 5,400 LPM (324M³/HR).
BGP-CC Close Couple Model 	•Heating and cooling water circulation. •Broad range of industrial applications. •Open loop and close loop water circuit systems. •Water supply and pressure boosting systems. •Process water for paper mill, brewery, refinery. •Boiler feed, washing and cleaning system.	•The motor and pump are coaxial conjoined for eliminating fluctuations. •Durable mechanical seal prevents from leakage and keeps long life. •Compact & robust structure for saving space and for easy installation. •Special volute design for low noise operation and great performance.	•Output:0.5~150HP (0.37~110KW)*60HZ. •5~20HP (0.37~15KW)*50HZ. •Motor Spec.: IP54~IP55 / InsulationE,B,F. •SFF:1.0~1.15. •Capacity: 960 M³/HR (16000LPM). •Frequency: 50Hz,60Hz. •Pole: 2P ; 4P. •Suction Lift: Max. 4M.
BGP-SCP Split Case Pump Model 	•Water supply for waterworks, paper mills,iron and steel plants,power plants. •Water circulation for air-condition system (chiller or cooling tower) of buildings,factories,public facilities. •Water supply for Fire protection. (Used for fire pumps). •Flood Control.	•Horizontal split casing design. •High efficiency,great capacity. •Performance range. •Suitable for continuously running for. •Easy Installation and low cost.	•Output range: 5HP~500HP. •Motor Protection: IP54 or IP55. •Pole: 2P,4P,6P,8P,12P. •Voltage: 3phase 220/380/440/660*60HZ. •Suction/Discharge: 5"~18". •Standard Head range: 15~150M. •Standard capacity range: 60~400 M³/ HR.

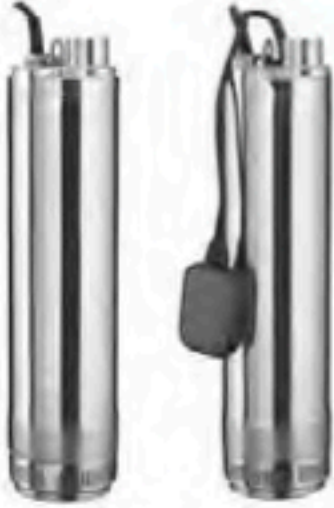
HVAC Pumps

Model	Description	Application or Features	Technical Data
BGP-ESBM Base Mounted End Suction Pump Model 	•Air conditioning systems, chillers and cooling towers. •Broad range of industrial applications. •Temporary water supply booster systems and firefighting systems. •Open loop and close loop water circuit systems. •Water supply and pressure boosting systems.	•Adopt high efficiency Motor, which conforms to IEC International Standards. •Back-pull out design which allows the pump bearing frame and impeller to be backed out of the volute without disturbing the pump piping connections. •It adopts high quality mechanical seal with better wear-resist effect.	•Motor Output selection: 2HP~300HP(1.5KW~220KW). •Protection: IP54. •Insulation: E,B,F. •Motor Pole: 2P,4P. •Frequency: 50HZ or 60HZ. •Voltage: 3 phase Only. •Suction Dia.: 1 1/2" ~ 10". •Discharge Dia.:1 1/4"~8". •Head: MAX. 230M. •Capacity: MAX. 900M³/ HR.
BGP-TDV Triple Duty Valve 	BGP Style TDV has an automatic and silent operation. The disc will open when the line pressure is approximately 1/4 PSI. As the line pressure approaches zero, the spring will close the disc to prevent flow reversal and water hammer.	The center guided soft seal disc ensures that there is no leakage. The rising stem design includes an adjustable position indicator for accurate disc positioning for throttling service. This unit comes with standard gauge taps at both the inlet and outlet sides and a NPT drain plug	•Size range: 2" – 20". •Pressure class: 125lb. •End connection: Flange.
BGP-SDV Suction Diffuser 	The BGP-SDV mounts to the suction side of a pump in either a horizontal or vertical position. It is designed to remove any foreign matter that may be hazardous to the pump or other system components, while providing the proper flow conditions to the pump. Where space is limited, BGP-SDV can be used as an elbow (in some cases a reducing elbow).	•Reduces installation costs by replacing the strainer, elbow, and entry pipe on the suction side of the pump. •Integral straightening vanes ensure uniform flow to the suction inlet of the pump. •Drain connection with plug - standard. •Cast supporting pads on the diffuser body offer easy mounting of standard I.D. support foot.	•Size range: 2"x1-1/2"– 20"x20". •Pressure class: 125lb. •End connection: Flange.

Hot Water Circulator Pump

Model	Description	Applications	Technical Data
BGP-CW/CH Hot Water Circulator 	Hot water pumps constitute a complete range of 3-speed circulator pumps, available both in 50 and 60Hz. The pumps can be used in both open and closed systems. The bearings are lubricated by the pumped liquid.	Hot water circulator pumps are designed for circulation of liquids in heating and air conditioning systems. • One- and two-pipe heating systems • Main pumps • Zone pumps • Boiler shunt pumps • Calorifiers • Underfloor heating systems • Solar heating systems	• Power: 62 to 80w. • Frequency: 50/60Hz • Max.Flow rate: 3.5m³/h. • Max.Head: 6m. • Outlet diameter: Up to 62mm.
BGP-BPH/BPHS Hot Water Circulator Booster 	BGP-BPH & BGP-BPHS series is a high energy-efficient variable speed circulator pump, this series pumps provide 8 different modes selection, such as Highest / Lowest proportional pressure, Highest / Lowest constant pressure, Highest / Medium / Lowest constant speed.	• Specifically designed for single and double-heating systems. • Ground source heat systems. • Boiler / Solar water heating systems. • Hot-water recirculation systems. • Water circulation for cooling air-conditioning systems.	• Power: 3 to 40w. • Frequency: 50/60Hz • Max.Flow rate: 3.5m³/h. • Max.Head: 6m. • Outlet diameter: Up to 40mm.

Submersible Pumps

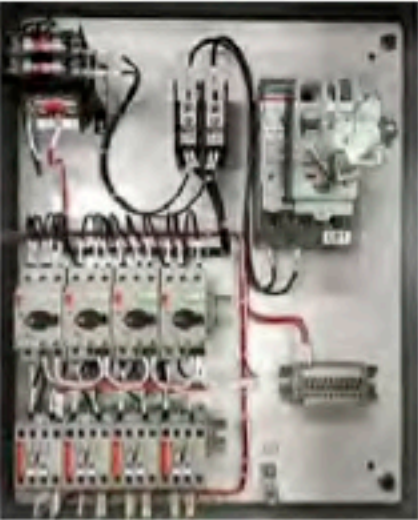
Model	Description	Application or Features	Technical Data
BGP-STP Cistern Pump 	• For water supply from wells or reservoirs. • For domestic use, for civil and industrial applications. • For garden use and irrigation.	• Maximum fluid temperature up to +35°C. • Maximum sand content: 0.15%. • Maximum immersion: 50m. • Minimum well diameter: Φ 130mm.	• Rewindable motor. • Three-phase: 230V /60Hz. • Single-phase: 208V – 230V /60Hz. • Equip with start control box or digital auto-control box It's available to equip with floating switch. • NEMA dimension standards. • Curve tolerance according to ISO 2548.
BGP-UPS Stainless Steel Impeller Pump 	• 100% SUS 304 stainless steel made. • Superior hydraulics, reliability and pumping efficiency. • Longer lifetime. • Strong, stainless-steel quality. • Sand resistance.	• Irrigation / water supply. • Groundwater intake / water supply. • Dewatering (pasturage, sump, pond, mining drainage). • Fountains. • Pressure boosting.	• Max. sand content: 50g/m³. • PH values: 6 to 8. • Liquid Temp. up to 35°C. • Material: 1. Impellers / Diffusers: SUS 304. 2. Shaft: SUS 304.
BGP-UPP Noryl Impeller Pump 	• Floating impeller design for sand resistance and reduces sand blocking. • Built-in check valve to prevent back flow. • SUS 304 polished stainless steel shell. • Shafts are made from hex 304 stainless steel bar material. • Built-in SUS 304 stainless steel strainer.	• Residential potable water supply from deep wells. • Municipal and industrial water supply. • Irrigation and other agricultural applications. • Fire fighting systems. • Pressure boosting in high-rise buildings and other applications.	- Max. sand content: 50g/m³ • PH values: 6 to 8 • Liquid Temp. up to 35°C • Material: • 1. Impellers - POM (WP05~35)/ PC/GF polycarbonate+glass fiber(WP40~). • 2. Diffusers - PC/GF polycarbonate+glass fiber.

Submersible Motors

Model	Description	Application or Features	Technical Data
BGP-TMO Submersible Oil Filled Motor 	• 4" Submersible Oil-filled Motors, manufactured in ISO- 9001 certified facilities. • These motors are built for operation in 4" diameter or larger water wells. • They are fitted with water lubricated radial and thrust bearings for maintenance free operation.	• Canned type. • Filter check valve. • Food oil lubrication. • Ball bearing design. • Stainless steel splined shaft. • Pressure equalizing diaphragm. • Hermetically-sealed stator windings. • All stainless steel SUS304 exterior construction. • Self healing stator resin prevents motor burnout.	• 4" NEMA flange. • Max starts: 35/hr. • Insulation Class: H. • Ambient temp.: 30°C. • Degree of protection: IP 68. • Max operating depth: 300m. • Motor protection: Integrated. • Mounting: vertical /horizontal. • Cooling flow: minimum 0.3m/s. • Voltage tolerance: ±10% of nominal U.
BGP-TMW Submersible Encapsulated 	• 4" Submersible Oil-filled Motors, manufactured in ISO- 9001 certified facilities. • These motors are built for operation in 4" diameter or larger water wells. • They are fitted with water lubricated radial and thrust bearings for maintenance free operation.	• Canned type. • Water lubrication. • Filter check valve. • Stainless steel splined shaft. • Kingsbury-type thrust bearing. • Pressure equalizing diaphragm. • Hermetically-sealed stator windings. • All stainless steel SUS 304 exterior construction.	• 4" NEMA flange. • Max starts: 35/hr. • Ambient temp.: 30°C. • Degree of protection: IP 68. • Max operating depth: 300m. • Motor protection: Integrated. • Mounting: vertical /horizontal. • Cooling flow: minimum 0.3m/s. • Voltage tolerance: ±10% of nominal U.
BGP-TMR Submersible Rewindable Motor 	• 6" & 8" rewindable water-filled submersible motors are all easy to rewind. • The windings of the stator are made of a special water-proof wire of pure electrolytic copper sheathed with special non-hydroscopic thermoplastic material. • The fine dielectric properties of this material allow direct contact between the windings.	• 5 up to 120 HP. • 6" and 8" NEMA standard. • Max starts: 20/hr. • Insulation Class: B. • Ambient temp.: 30°C. • Degree of protection: IP68.	• Mounting: vertical /horizontal. • Cooling flow: minimum 16cm/sec. • 6" Max operating depth: 300m. • 8" Max operating depth: 350m. • Motor Lead in 4m length.

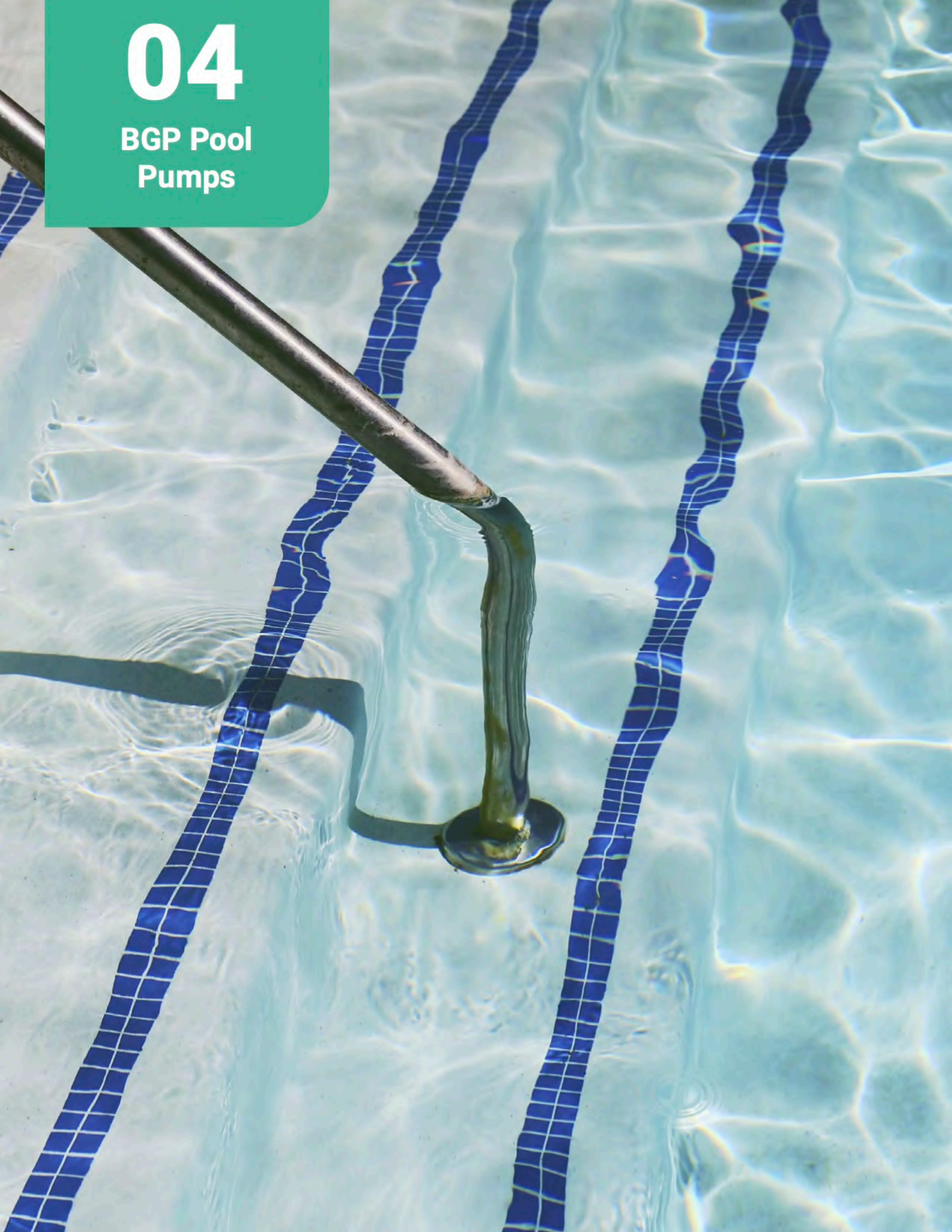
Model	Description	Application or Features	Technical Data
BGP-PT Vertical Pressure Tanks 	PT Pressure tank series is an essential part of a pressurized water system that provides water pressure at a set level. The tank stores supplemental water between diaphragm and liner, and the pressurized air chamber is able to create a supply circle. This process reduces the number of times the motor need to start in order for the system.	The tension of diaphragm maintains water pressure within the system, ensuring proper operation of the dishwasher and washing machine, and robust flow for showering and bathing. PT Series pressure tank is an energy saving device and no maintenance is needed.	•Standard Model: 150psi. •High pressure model: 232psi. •System Connection: 304 Stainless Steel Connector. •Factory Pre-Charge: 30 PSI/2 Bar. •Max. Working Temperature: 93°C / 200°F. •Max. Working Pressure: 150 PSI / 10 Bar.
BGP-PT(H) Vertical Pressure Tanks 	PT(H) Pressure tank series is an essential part of a pressurized water system that provides water pressure at a set level. The tank stores supplemental water between diaphragm and liner, and the pressurized air chamber is able to create a supply circle.	The tension of diaphragm maintains water pressure within the system, ensuring proper operation of the dishwasher and washing machine, and robust flow for showering and bathing. PT(H) Series pressure tank is an energy saving device and no maintenance is needed.	•Standard Model: 150psi. •System Connection: 304 Stainless Steel Connector. •Factory Pre-Charge: 30 PSI/2 Bar. •Max. Working Temperature: 93°C / 200°F. •Max. Working Pressure: 150 PSI / 10 Bar. •Liner Material: FDA Grade Polypropylene.
BGP-CJS-T Model 	• Household water supply, garden sprinkler, car washing. • Pure water or drinking water facilities. • Air condition or cooling systems, industrial washing and other. • special applications.	• Compact design, space-saver, and easy to install and dismantle. • Wet parts are rustless to ensure clean water provided. • Install overload protector in motor s circuit and thermal protector on pump front cover to protect motor from burnout due to abnormal conditions.	• Voltage: single phase 110V or 220V. • Frequency: 60HZ. • Enclosed class: IP55. • Insulation: F class (155°C). • Enclosed Fan cooled, 2 Pole motor. • Built- in motor overload protector.

Model	Description	Aplication or Features	Technical Data
BGP Booster Sets 	Every system is engineered to the specific requirements and limitations of the project. Many distributors have preferences for certain manufacturers of valves, automation controls or variable frequency drives. BGP has the flexibility to use the equipment of your preference, for 50Hz or 60Hz.	•For indoor/outdoor installation. •100% tested. •Stainless steel or galvanized piping. •Variable or constant speed. •Horizontal booster set. •Vertical booster set(up to 6 pumps). •Submersible booster sets(up to 6 pumps).	•Power: 1HP-100HP. •Voltage: 230v/380v/460V 50/60Hz. •Discharge diameter: 3"-14".

Model	Description	Aplication or Features	Technical Data
BGP-SPC Pump 	For wastewater in permanent or mobile installations. • Drainage of wastewater containing fibrous additives. • Sewage drainage from heavy applications like: -Public Buildings -Hotels -Restaurants -Stock farm, piggery and fecal sewage tank in a water treatment plant.	• Public utilities. • Industry. • Civil engineering. • Waste treatment plants. • Construction.	• Power: 1HP-150HP. • Voltage: 230/460V. • Discharge diameter: 2"-10".
Control's Panels UL 508/UL 698 Certified Panel Wiring 	Let BGP help manage your process with a custom motor control panel design. Customer requirements, cost, and level or functionality determines the category of control panel built.	They are suitable for startup of Waste water pumps, deep well pumps or booster sets.	• Configuration: 1 to 4 pumps. • Power: 1HP-50HP. • Voltage: 115v-220v 1PH 60Hz 220v-460v 3PH 60Hz.
Direct On Line (DOL)/ Across-The-Line (ATL) Full Voltage 	This category is the most basic form of motor control and utilizes a contactor overload, manual motor starter or any device that instantly charges the motor causing it to reach maintain full speed.	Direct On Line start is most traditional type of start, connect the motor directly to the power supply performing a full-voltage start-up.	• Configuration: 1 to 6 pumps • Power: 1HP-50HP. • Voltage: 115v-220v 1PH 60Hz 220v-460v 3PH 60Hz

04

BGP Pool
Pumps



BGP Pool Pumps

Model	Description	Application or Features	Technical Data
BGP-SFU Sand Filters 	• Made of high-density polyethylene material, corrosive-proof, safe and environmental. • Unitized thermal plastic filter tank tough, durable and suitable for many different weather conditions. • Easy-to-use multipart valve lets you select any of the valve/filter operation with a simple lever-action.	• Unitized and durable tank. • Special drainage design, to easy draining of the tank, easy to maintain and ice-free in winter. • Easy-to-use six-position valve makes the selection of the valve/filter simple. - FILTER (Normal filtration and vacuuming). - BACKWASH (Clean filter by reversing the flow).	• Maximum working pressure 36psi12.5cm2(Plastic Clamp). • Maximum working water temperature: 550°C
BGP-SC Salt Chlorinator 	The BGP-SC salt chlorinator applied advanced micro computer technology, to provide the most energy saving and environmentally friendly method to sanitize small and medium pools. To achieve this simple, smart and safe chlorine production, all the chlorinator require is only salt.	• Simple to use, simple to operate, install and simple to operate, and simple to maintain. • Chlorine output is adjustable from 20% to 100% by simply pressing two buttons, satisfying different needs for different pools. • Self-cleaning function by reversing the polarity automatically.	• Working Voltage(V): DC 24. • Working Current(A): 4. • Dia of water inlet and outlet: 1.5"/50mm. • Size (mm): 387*122*152.
BGP-VFP Pumps 	BGP-VFP series variable speed pump is a valuable product, with the feature of energy saving, efficient, intelligent and safe and suitable for swimming pool, hot spring and water feature. It provides users with the best solution for energy saving.	• Totally Enclosed Fan Cooled (TEFC) • Shaft: SS316 • Mechanical Seal: Carbon+Resin-Ceramics (Carbon, Cerarnics, SS304, NBR) • BEARING: NSK	• Pump inlet/outlet with external thread can connect with metric/imperial pipe • The pump can bear 25000 times of impact test, excellent performance and reliable quality. • Liquid temperature: 5-50°C • Ambient temperature: up to 45°C • Maximum working pressure: 2.5bar

Model	Description	Application or Features	Technical Data
BGP-HSP 	BGP-HSP series pumps are designed with high flow and high lift, the heavy duty and high-performance motor ensures quite operation.	• Inlet and outlet be reinforced by a stainless-steel ring. • Integral structure handle, convenient installation. • Thermal protector: TI.USA. • Insulation: F. • Protection: IP55. • Max suction: 3m. • Liquid temperature: 5-50°C. • Ambient temperature: up to 50°C.	• Power: 1-5HP. • Voltage: 220v 1PH. • Max.Flow rate: 36M3/h. • Max.Head: 32m. • Outler diameter: Up to 63mm.
BGP-HSPU 	BGP-HSPU series pumps are designed for the market who likes to use American pump with high flow and high lift. The overall size is reference to the market habit.	• Integral structure handle, convenient installation. • Thermal protector: single phase. • Protection: IP55. • Max suction: 3m. • Liquid temperature: 5-50°C. • Ambient temperature: up to 50°C. • Single phase: 220V/60Hz. • 220V/50Hz, 380V/50Hz are available on request.	• Power: 1-3HP. • Voltage: 220v 1PH. • Max.Flow rate: 32M3/h. • Max.Head: 22m. • Outler diameter: Up to 63mm.
BGP-LSP 	BGP-LSP series pump is circulation pump for pool with high reliability and performance, which makes the pump more recognized in the market. Mechanical seal adopts ceramic carbon material which is resistant to high temperature and dry grinding with 25000 strict lifespan tests and powerful impact tests.	• Pump inlet/outlet with external thread can connect with metric /imperial pipe, more convenient to operate. • Lower noise, can lower than 67 dB. • Thermal protection included • Liquid temperature: 5-50°C • Ambient temperature: up to 40°C	• Power: 0.33-1.2HP. • Voltage: 220v 1PH. • Max.Flow rate: 19M3/h. • Max.Head: 12m. • Outler diameter: Up to 50mm.

BGP Pool Pumps

Model	Description	Application or Features	Technical Data
BGP-BSP  0.35HP, 1.2HP	• Jet pump for jetted bathtubs, spa pools, swimming pools, massage stations and cleaning system. • Liquid temperature: 5-50°C. • Ambient temperature up to 50°C. • Max. working pressure: 0.3Mpa.	• Motor and water are completely separated. • Total electrical separation. • Pump housing, pump cover & impeller are made of high reinforced plastic. • Quick record could be used with the inlet & outlet.	• Power: 0.35 to 3HP. • Voltage: 220v 1PH. • Max.Flow rate: 37M3/h. • Max.Head: 20m. • Outler diameter: Up to 63mm.
BGP-HBP 	For water re-circulation of bathtub and whirlpool bath For water re-circulation of SPA equipment the pump should be installed in an enclosed environment or sheltered from inclement weather	• Two-pole induction motor, 60hz (n=3450rpm) • Single phase 110V-120V • With thermal protector incorporated into the winding • Insulation class F • Protection IP55 • Liquid temperature up to +122°F • Ambient temperature up to +122°F • Max. Working pressure 3bar	• Power: 1/2-1HP. • Voltage: 110v-220v 1PH. • Max.Flow rate: 25M3/h. • Max.Head: 14m. • Outler diameter: Up to 50mm.
BGP-HSPA 	For water re-circulation of bathtub and whirlpool bath For water re-circulation of SPA equipment the pump should be installed in an enclosed environment or sheltered from inclement weather	• Two-pole induction motor, 60hz (n=3450rpm) • Single phase 110V-120V • With thermal protector incorporated into the winding • Insulation class F • Protection IP55 • Liquid temperature up to +122°F • Ambient temperature up to +122°F • Max. Working pressure 3bar • Continuous duty	• Power: 3/4-2HP. • Voltage: 110v-220v 1PH. • Max.Flow rate: 43M3/h. • Max.Head: 20m. • Outler diameter: Up to 63mm.

BGP Pool Pumps

Model	Description	Aplication or Features	Technical Data
BGP-SPA Circulation pump 	• For water recirculation of bathtub and whirlpool bath • For water recirculation of SPA equipment • The pump should be installed in an enclosed environment or sheltered from inclement weather	• Two-pole induction motor, 60Hz (n = 3450rpm) • Single phase 110V-220V, maximum 2.2kW • Three phase 220V-440V • With thermal protector incorporated into the winding • Insulation class F • Protection IP55	• Power: 0.25 to 1.5KW. • Frecuency: 50/60Hz. • Max.Flow rate: 450 l/m. • Max.Head: 16m. • Outler diameter: Up to 50mm.

BGP-ILC Chemical Feeder

9lb inline chlorine feeder.

Chlorine feeder rate is adjustable by regulating the valve setting.

Easy-lock cover for total tightness.



Ladders

Ladders for embedded pools. Handrails in hand polished stainless steel pipe. Steps instainless steel and anti-slip.

Complete with anchoring fixtures and earth connection.

Complete with anchoring fixtures and earth connection.



Anti-Slip Steps



Anti-Slip Steps

Hose

Model	BGP-PE01	BGP-PE02	BGP-PE03	BGP-PE04	BGP-PE05	BGP-PE06	BGP-PE07
Description	Extruded PE. 1-1/2" -7M	Extruded PE. 1-1/2" -9M	Extruded PE. 1-1/2"	Extruded PE. 1-1/2" -13M	Extruded PE. 1-1/2" -15M	Extruded PE. 1-1/2" -30M	Extruded PE. 1-1/2" -50M



Model	BGP-EVA01	BGP-EVA02	BGP-EVA03	BGP-EVA04	BGP-EVA05	BGP-EVA06	BGP-EVA07
Description	Spiralwound EVA. 1-1/4"-6M	Spiralwound EVA. 1-1/4"-9M	Spiralwound EVA. 1-1/4"-12M	Spiralwound EVA. 1-1/2"-9M	Spiralwound EVA. 1-1/2"-11M	Spiralwound EVA. 1-1/2"-13M	Spiralwound EVA. 1-1/2"-15M



Model	BGP-VH01	BGP-VH02	BGP-VH03	BGP-VH04
Description	Vacuumhose 1/4", 1m persection-36m	Vacuumhose 1/2", 1m persection-36m	Vacuumhose 1/4", 1m persection-50m	Vacuumhose 1/2", 1m persection-50m



Accessories/BGP Pool Pumps

Telescopic Poles

Model	BGP-RP01	BGP-RP02	BGP-RP03	BGP-RP04	BGP-RP05	BGP-RP06	BGP-RP07
Description	2X120 cm Ribbed pole-0.8mm thick	2x240 cm Ribbed pole-0.8mm thick	3x120 cm Ribbed pole-0.8mm thick	3x300 cm Ribbed pole-0.8mm thick	2x240 cm Ribbed pole-1.1 mm thick	2x300 cm Ribbed pole-1.1 mm thick	3x300 cm Ribbed pole-1.1 mm thick



Pool Covers

Model	8341	8341-1	8341-2	8341-3
Description	Above ground pool cover reel W/ABS frame for C 3-1/4" & 1-1/2" tubes (not include AL pole)	Pole for 8341,3*2.1 m (hexagonal)	Pole for 8341,3*2.7 m (hexagonal)	Pole for 8341,3*3.55 m (hexagonal)

Chemical Dispensers/Test Kits

Chemical dispenser for 3.tablets	
Deluxe large chemical dispenser for 3"tablets	
Basic PH & CL test kit	
Chemical dispenser for 1-1/2"tablets	
Test kit refill bottle (20cc)	

Vacuun Heads

Economy liner vac head	
Deluxe large vac.head cast iron weighted	
Deluxe large vac.head cast iron weighted w/side brush	
Deluxe liner vac.head with bumper (cast iron weighted)	
Triangular liner vac head w/swivel	
Deluxe triangular transparent cast iron weighted vac head	
Flexible vacuum head for in-ground pool	
Flexible vacuum head w/side brush for in ground pool	
Flexible vac head with pressure release and EZ-clip	
Vac head with wheels,aluminum body, plastic handle (34.5x13cm)	
Deluxe large vac head,4 wheels,aluminum body,plastic handle (44.5x13cm)	
Economy jet vacuum w/brush for small above group pool	
Jet vac kit w/5 section pole of 48"/120cm	
Deluxe large jet vac with brush for spa & splasher	
Jet vac kit w/3 section pole of 52"/135 cm	

Accessories/BGP Pool Pumps

Leaf Skimmers

Standard leaf skimmer	
Heavy duty plastic leaf skimmer w/long wearing mesh	
Aluminum leaf skimmer(Blue anodized handle)	
Professional heavy duty aluminum leaf skimmer	
Leaf skimmer with aluminum frame and plastic handle	
Economy deep bag skimmer	
Economy deep bag skimmer with aluminum handle	
Aluminum frame deep rake (Blue anodized handle)	
Heavy duty plastic leaf rake with long wearing mesh	
Professional heavy duty deep rake w/aluminum frame	
Leaf skimmer w/aluminum pole of 48"-122cm in 5 section	
Leaf skimmer w/60"-150cm aluminum pole	
Leaf skimmer w/48"-122cm aluminum pole	
Leaf skimmer with 3x14"-35cm telescopic pole	

Brushes

10"/26cm Hi-grade stainless steel algae brush	
18"/45cm Deluxe wall brush with aluminum back	
Deluxe large vac.head cast iron weighted w/side brush	
18"/45cm standard curved polybristle wall brush	
10"/26 polybristle wall brush	
Scrubber pad brush	
Finger brush	
Oversized polybristle wall brush w/EZ-clip	
Flexible brush w/Aluminium handle EZ-clip and extra bristle	
Water line scrub pad with detergent tank and EZ-clip	

Accessories/BGP Pool Pumps

Thermometers

Swivel cuff for vacuum hose (1pc)	
Economy thermometer	
Large thermometer	
Deluxe round thermometer	
Deluxe floating thermometer with string attachment	
Jumbo easy read thermometer	
Floating cool pool animal thermometer in 3 styles	
Jim buoy thermometer	
Floating animal thermometer in 4 styles	



Berg-Gipfel Pumpen GmbH & Co. KG- Subject to change without notice - Edition 2021 –
Munich Germany Änderungen vorbehalten – Alterations reserved –
Modificaciones reservadas.

Copyright © All Rights Reserved BGP manufactures and sells Industrial/
Commercial pumps and accessories through
authorized distributors worldwide.

info@bgpumpen.de