

# Система водоснабжения LGLB

## Технические характеристики

### По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231  
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Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижний Новгород (831)429-08-12  
Киргизия (996)312-96-26-47

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Рязань (4912)46-61-64  
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Казахстан (7172)727-132

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Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
Сургут (3462)77-98-35  
Тверь (4822)63-31-35  
Томск (3822)98-41-53  
Тула (4872)74-02-29  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
Челябинск (351)202-03-61  
Череповец (8202)49-02-64  
Ярославль (4852)69-52-93



## LGLB

High Quality Water Supply Equipment Frequency Conversion Equipment Water Supply Equipment

### Overview

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#### Quick Details

|                          |                                                       |
|--------------------------|-------------------------------------------------------|
| Brand Name:              | Lyson                                                 |
| Model Number:            | LGLB                                                  |
| Place of Origin:         | Shanghai, China                                       |
| Pressure:                | High Pressure                                         |
| Structure:               | Multistage Pump                                       |
| Theory:                  | Centrifugal Pump                                      |
| Usage:                   | Water                                                 |
| Power:                   | Electric                                              |
| Standard or Nonstandard: | Standard                                              |
| Fuel:                    | Other                                                 |
| Application:             | water supply                                          |
| Material:                | Cast Iron                                             |
| Product name:            | Automatic constant pressure water pump control system |
| Voltage:                 | 220V/380V                                             |
| Certificate:             | ISO9001:2008                                          |
| Color:                   | Black                                                 |
| Type:                    | Watering                                              |
| Warranty:                | 1 Year                                                |
| Name:                    | DC PUMP                                               |
| Motor:                   | DC Motor                                              |
| Feature:                 | High Efficiency                                       |

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## Product details

### Features

High efficiency and energy saving, constant pressure of water supply, complete functions, programming control, reliable operation, simple operation, perfect protection function, long service life and strong anti-interference ability.

### Applications

Urban and rural water pumping stations, gas stations, residential areas, hotels, restaurants and other large public buildings living water and fire water. Various types of industrial and mining production and domestic water. Heating, air conditioning hot and cold water circulation system. Agricultural irrigation and drainage, sprinkler irrigation and musical fountains.

### Conditions

|                                  |          |                             |                                    |
|----------------------------------|----------|-----------------------------|------------------------------------|
| Ambient temperature:             | 4~40°C   | The highest temperature:    | 80°C                               |
| The main pump of the total flow: | 5~135l/s | The main pump head:         | 22~158M                            |
| Maximum relative temperature:    | 78°C     | Allow voltage changes:      | 380V±5%                            |
| Highest altitude:                | 1000M    | Matching motor total power: | 12.1~274KW                         |
| Medium pH:                       | PH=6~8   | Water absorption:           | Positive pressure water absorption |



## LGLB

High Quality Water Supply Equipment Frequency Conversion Equipment Water Supply Equipment

### Overview

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#### Quick Details

|                          |                                                       |
|--------------------------|-------------------------------------------------------|
| Brand Name:              | Lyson                                                 |
| Model Number:            | LGLB                                                  |
| Place of Origin:         | Shanghai, China                                       |
| Pressure:                | High Pressure                                         |
| Structure:               | Multistage Pump                                       |
| Theory:                  | Centrifugal Pump                                      |
| Usage:                   | Water                                                 |
| Power:                   | Electric                                              |
| Standard or Nonstandard: | Standard                                              |
| Fuel:                    | Other                                                 |
| Application:             | water supply                                          |
| Material:                | Cast Iron                                             |
| Product name:            | Automatic constant pressure water pump control system |
| Voltage:                 | 220V/380V                                             |
| Certificate:             | ISO9001:2008                                          |
| Color:                   | Black                                                 |
| Type:                    | Watering                                              |
| Warranty:                | 1 Year                                                |
| Name:                    | DC PUMP                                               |
| Motor:                   | DC Motor                                              |
| Feature:                 | High Efficiency                                       |

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## Product details

### Features

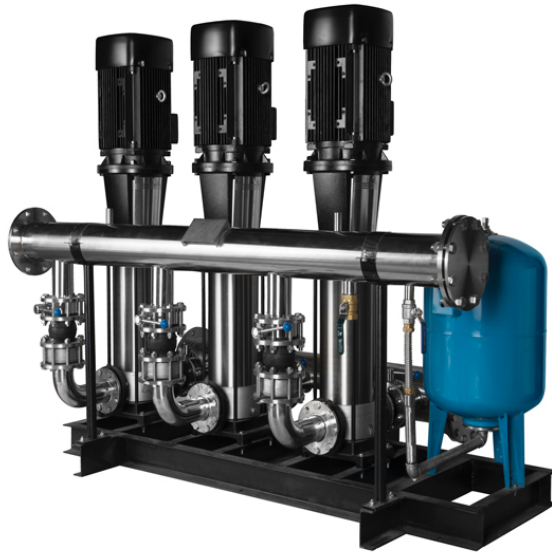
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### Applications

Urban and rural water pumping stations, gas stations, residential areas, hotels, restaurants and other large public buildings living water and fire water. Various types of industrial and mining production and domestic water. Heating, air conditioning hot and cold water circulation system. Agricultural irrigation and drainage, sprinkler irrigation and musical fountains.

### Conditions

|                                  |          |                             |                                    |
|----------------------------------|----------|-----------------------------|------------------------------------|
| Ambient temperature:             | 4~40°C   | The highest temperature:    | 80°C                               |
| The main pump of the total flow: | 5~135l/s | The main pump head:         | 22~158M                            |
| Maximum relative temperature:    | 78°C     | Allow voltage changes:      | 380V±5%                            |
| Highest altitude:                | 1000M    | Matching motor total power: | 12.1~274KW                         |
| Medium pH:                       | PH=6~8   | Water absorption:           | Positive pressure water absorption |



Automatic Aonstant Pressure And Variable Flow Water Supply Equipment Frequency  
Conversion Water Supply Equipment

Overview

Quick Details

|                          |                           |
|--------------------------|---------------------------|
| Brand Name:              | Lyson                     |
| Model Number:            | LGLB                      |
| Place of Origin:         | Shanghai, China           |
| Pressure:                | High Pressure             |
| Structure:               | Multistage Pump           |
| Theory:                  | Centrifugal Pump          |
| Usage:                   | Water                     |
| Power:                   | Electric                  |
| Standard or Nonstandard: | Standard                  |
| Application:             | Submersible               |
| Fuel:                    | motor                     |
| Certificate:             | ISO9001:2008              |
| Product name:            | Submersible Water Pump    |
| Color:                   | Customer Specifications   |
| Type:                    | Vertical                  |
| Voltage:                 | 220V/380V                 |
| Warranty:                | 1 Year                    |
| Material:                | Steel                     |
| Feature:                 | High Efficiency           |
| Motor:                   | DC Motor                  |
| Name:                    | DC Submersible Water Pump |

## Product details

### Features

High efficiency and energy saving, constant pressure of water supply, complete functions, programming control, reliable operation, simple operation, perfect protection function, long service life and strong anti-interference ability.

### Applications

Urban and rural water pumping stations, gas stations, residential areas, hotels, restaurants and other large public buildings living water and fire water. Various types of industrial and mining production and domestic water. Heating, air conditioning hot and cold water circulation system. Agricultural irrigation and drainage, sprinkler irrigation and musical fountains.

### Conditions

|                                  |          |                             |                                    |
|----------------------------------|----------|-----------------------------|------------------------------------|
| Ambient temperature:             | 4~40°C   | The highest                 | 80°C                               |
| The main pump of the total flow: | 5~135l/s | The main pump head:         | 22~158M                            |
| Maximum relative temperature:    | 78°C     | Allow voltage changes:      | 380V±5%                            |
| Highest altitude:                | 1000M    | Matching motor total power: | 12.1~274KW                         |
| Medium pH:                       | PH=6~8   | Water absorption:           | Positive pressure water absorption |



## LGLB

high quality Stainless Steel Multistage Water Supply Equipment Automatic Constant Pressure Water Supply Equipment

### Overview

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#### Quick Details

|                          |                              |
|--------------------------|------------------------------|
| Brand Name:              | LYSON                        |
| Model Number:            | LGLB108/115-3-55.5           |
| Place of Origin:         | Shanghai, China              |
| Pressure:                | High Pressure                |
| Structure:               | Multistage Pump              |
| Theory:                  | Centrifugal Pump             |
| Usage:                   | Water                        |
| Power:                   | Electric                     |
| Standard or Nonstandard: | Standard                     |
| Application:             | Submersible                  |
| Fuel:                    | Electric                     |
| Product name:            | Agriculture                  |
| Material:                | Cast Steel                   |
| Voltage:                 | 220V/380V                    |
| Certificate:             | ISO9001:2008                 |
| Warranty:                | 1 Year                       |
| Type:                    | Watering                     |
| Color:                   | Black                        |
| Feature:                 | High Efficiency              |
| Name:                    | Agriculture Irrigation Tools |
| Motor:                   | 100% Copper Wire             |

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## product details

### Features

High efficiency and energy saving, constant pressure of water supply, complete functions, programming control, reliable operation, simple operation, perfect protection function, long service life and strong anti-interference ability.

### Applications

Urban and rural water pumping stations, gas stations, residential areas, hotels, restaurants and other large public buildings living water and fire water. Various types of industrial and mining production and domestic water. Heating, air conditioning hot and cold water circulation system. Agricultural irrigation and drainage, sprinkler irrigation and musical fountains.

### Conditions

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| Highest altitude:                | 1000M    | Matching motor total power: | 12.1~274KW                         |
| Medium pH:                       | PH=6~8   | Water absorption:           | Positive pressure water absorption |

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