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GUANGDONG QEEHUA INDUSTRY EQUIPMENT CO., LTD.  
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SUBSIDIARY CORPORATION:  
DONGGUAN EVER POPULAR IMPORT AND EXPORT CO., LTD.  
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Dongguan City, Guangdong Province, China.

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Economic and Technological Development Zone, Ganzhou City, Jiangxi Province, China.

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SUBSIDIARY CORPORATION:  
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2025.12.16

CHEMICAL PUMP & FILTER  
WITH ACID-ALKALI RESISTANCE  
EXPERT IN R&D AND MANUFACTURING

## AODD PUMP DIAPHRAGM PUMP

Model: QG

Love Chinese Pumps

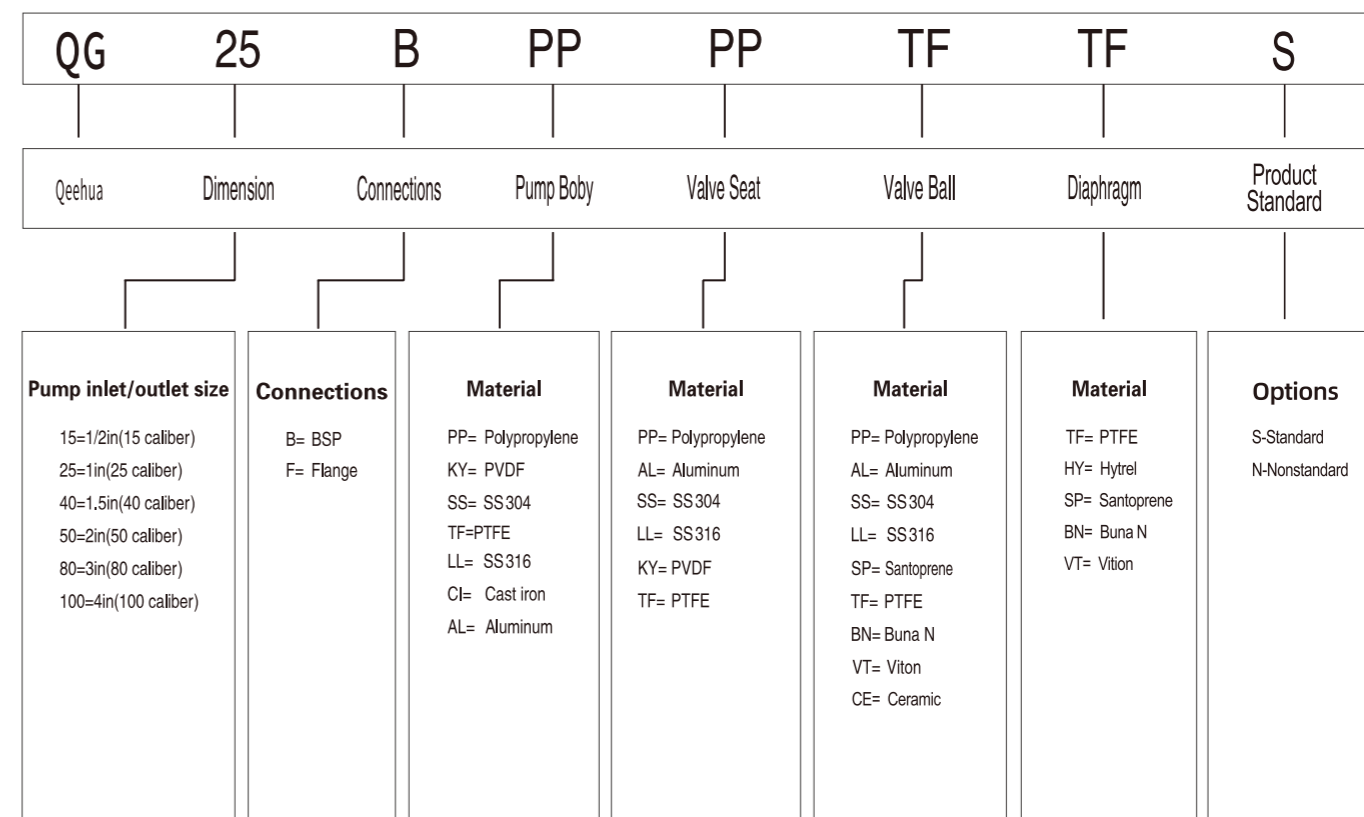
Guangdong Qeehua Industry Equipment Co.,Ltd.

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## Qeehua Pumps Model Selection Guide



### Main application areas of pneumatic diaphragm pumps and suitable liquids for transportation

- 1 Chemical Industry: Acid, alkali, solvent, mixture, filter press, latex, etc.
- 2 Water Treatment: Sewage, wastewater, chemicals, soft sediment, stone slurry, etc.
- 3 Petrochemical Industry: Crude oil, mud, slurry, grease, etc.
- 4 Coating Industry: Resin, solvent, colorant, paint, etc.
- 5 Daily Chemical Industry: Detergent, emulsion, emulsion, shampoo, hand cream, surfactant, etc.
6. Ceramic Industry: Mud, porcelain slurry, lime slurry, clay slurry.
7. Mining Industry: Coal slurry, mud, mortar, magma, lubricant, etc.
8. Construction Industry: Cement slurry, rock slurry, ceiling paint, etc.
9. Papermaking Industry: Resin, paint, ink, pigment, adhesive, hydrogen peroxide, etc.
10. Electronics Industry: Sulfuric acid, nitric acid, corrosive acid, waste acid, solvent, electroplating solution, cleaning fluid, etc.
- 11 Food Industry: Brine, vinegar, syrup, vegetable oil, animal blood, chocolate, liquid semi-solid, etc.
- 12 Beverage Industry: Concentrate, yeast, syrup, wine, juice, gas wave mixture, etc.
13. Pharmaceutical Industry: Acid, alkali, solvent, plant extract, plasma and other pharmaceutical liquids.
14. Automobile Industry: Oil, coolant, degreasing liquid, car primer, oil emulsion paint, paint, varnish, etc.
- 15 Furniture Industry: Solvent, colorant, adhesive, varnish, dispersion system, white wood glue, epoxy resin, etc.
16. Textile Industry: Dyeing chemicals, resin, glue, etc.
17. Alchemy, Casting And Dyeing Industry: Metal slurry, hydroxide, dust washing slurry, etc.

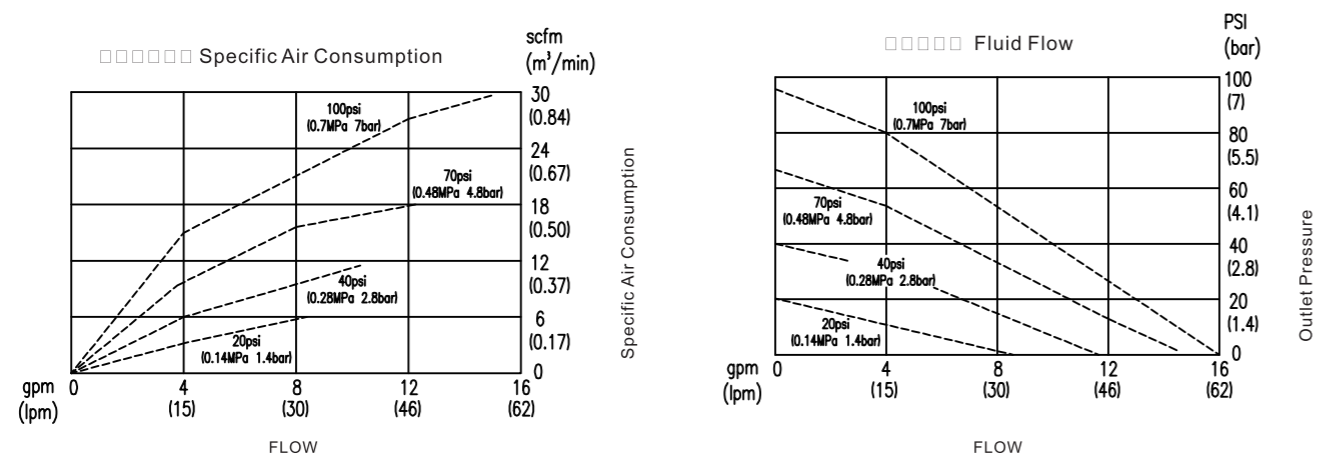
## QG-15 Plastic Pump



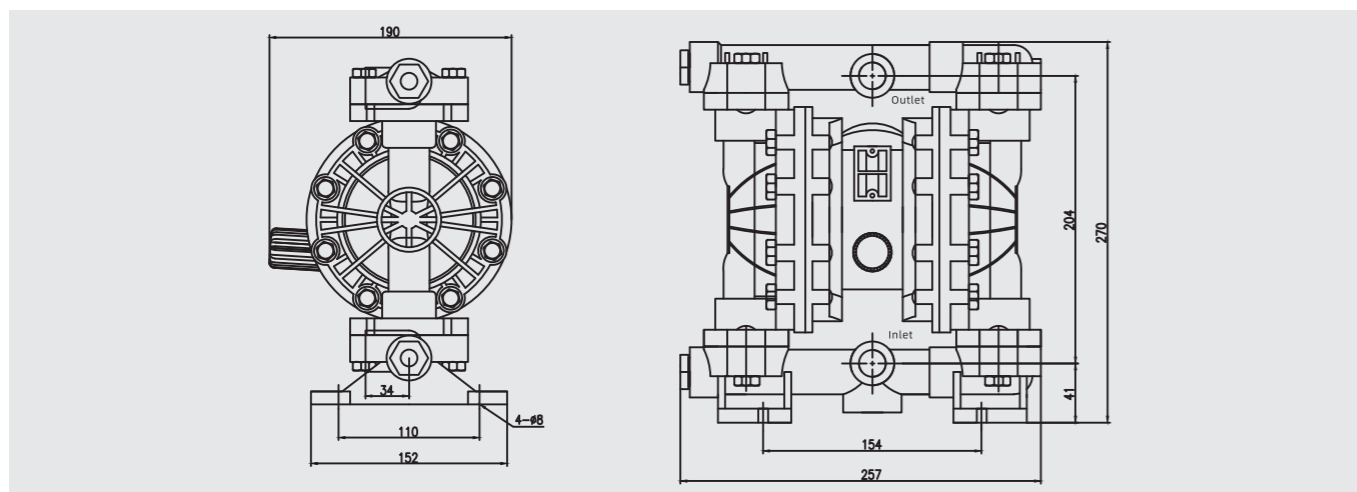
### Technical Parameters

Max.Working Pressure	100psi (0.7MPa,7bar)
Max.Flow Rate	15gpm (57lpm)
Suction Height	0-2m
Max.Permiffed Grain	2.5 mm
Air Inlet Size	ZG1/4"
Fluid Inlet/Outlet Size	ZG1/2"

### Performance Curves



### Installation Size Map



The pictures are for reference only, the actual size shall prevail

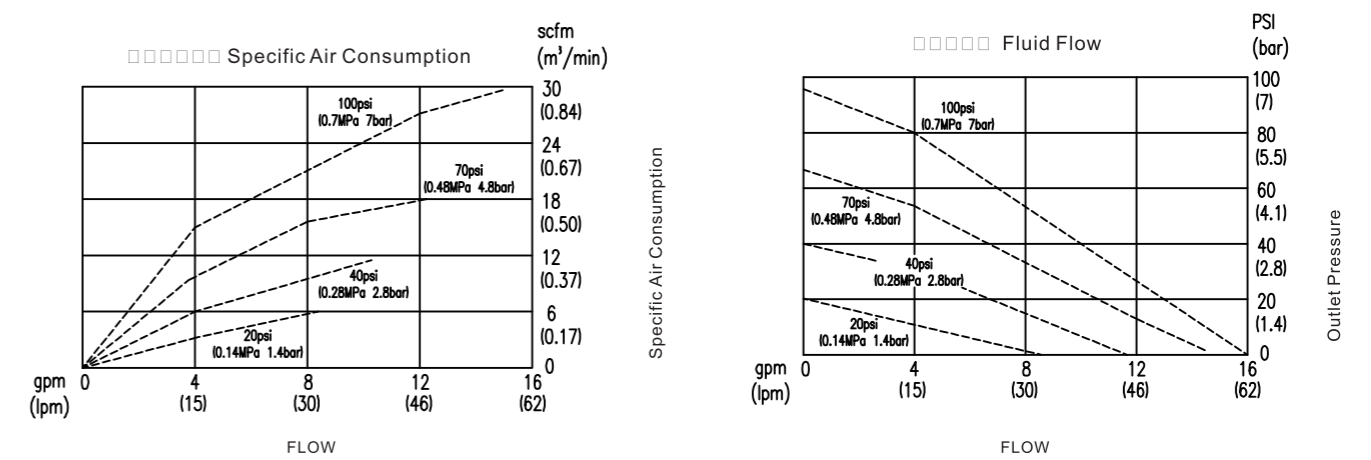
## QG-15 Aluminum Alloy Pump



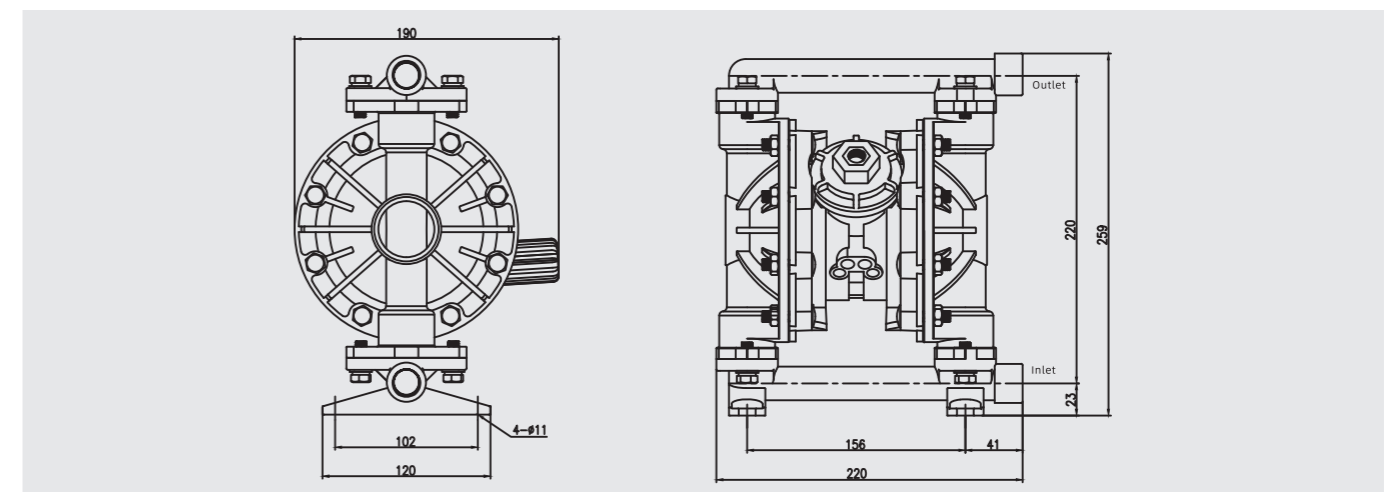
### Technical Parameters

Max.Working Pressure	100psi (0.7MPa,7bar)
Max.Flow Rate	15gpm (57lpm)
Suction Height	0-2.5m
Max.Permiffed Grain	2.5 mm
Air Inlet Size	ZG1/4"
Fluid Inlet/Outlet Size	ZG1/2"

### Performance Curves

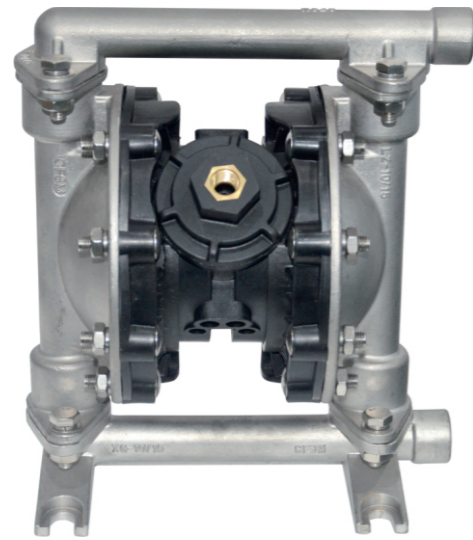


### Installation Size Map



The pictures are for reference only, the actual size shall prevail

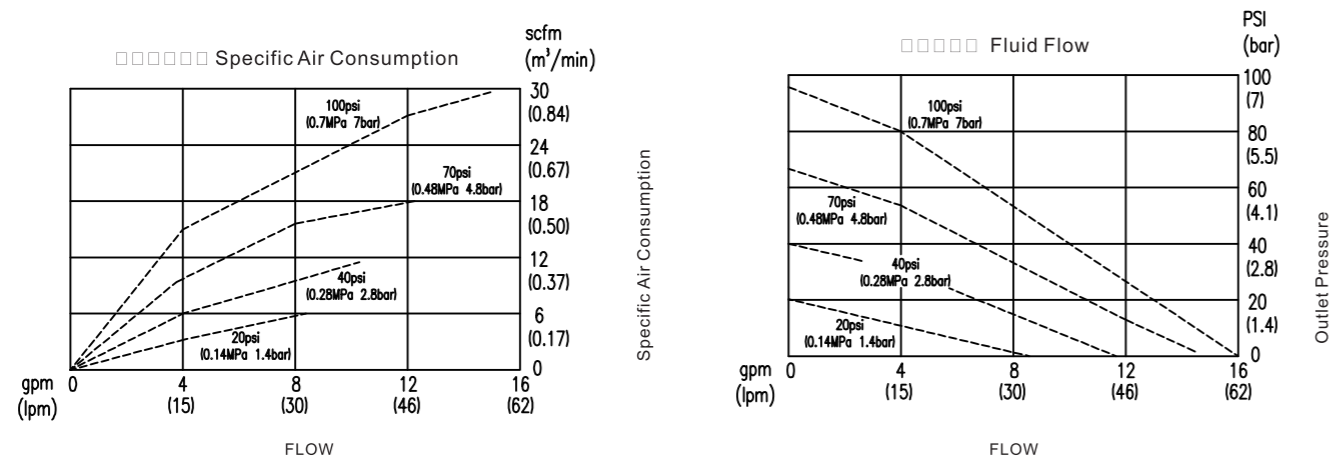
# QG-15 Stainless Steel Pump



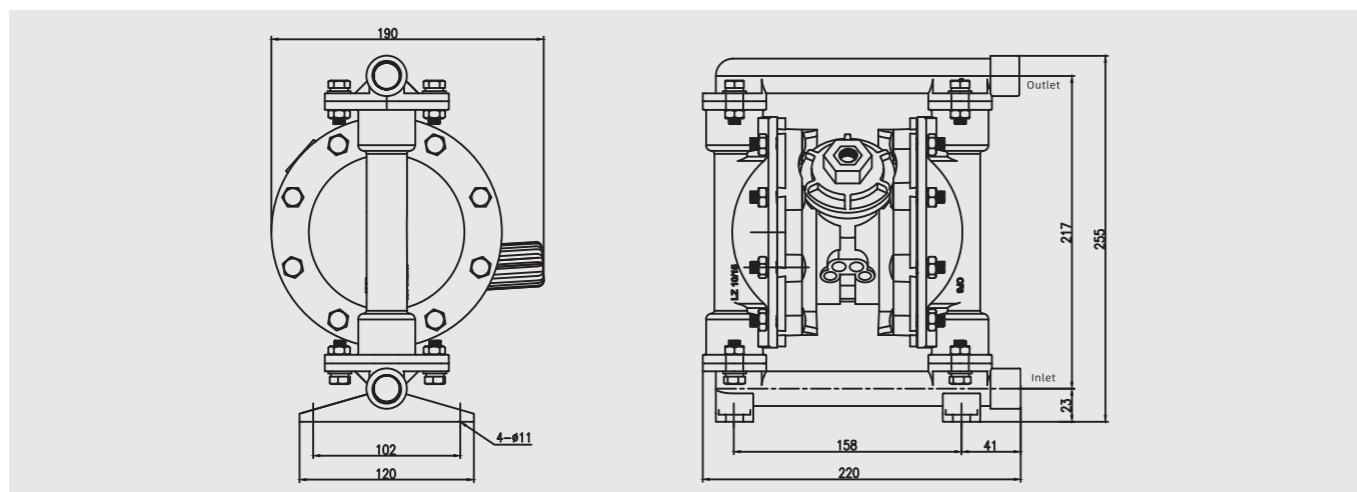
## Technical Parameters

Max.working Pressure	100psi (0.7MPa,7bar)
Max.Flow Rate	15gpm (57lpm)
Suction Height	0-2.5m
Max.Permiffed Grain	2.5 mm
Air Inlet Size	ZG1/4"
Fluid Inlet/Outlet Size	ZG1/2"

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail

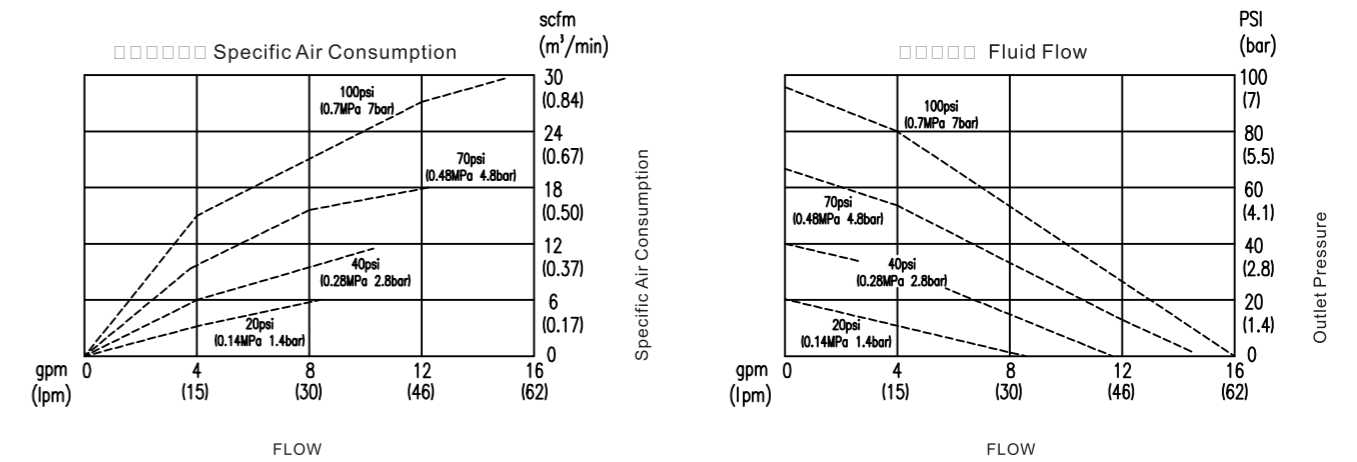
# QG-15 Cast-Iron Pump



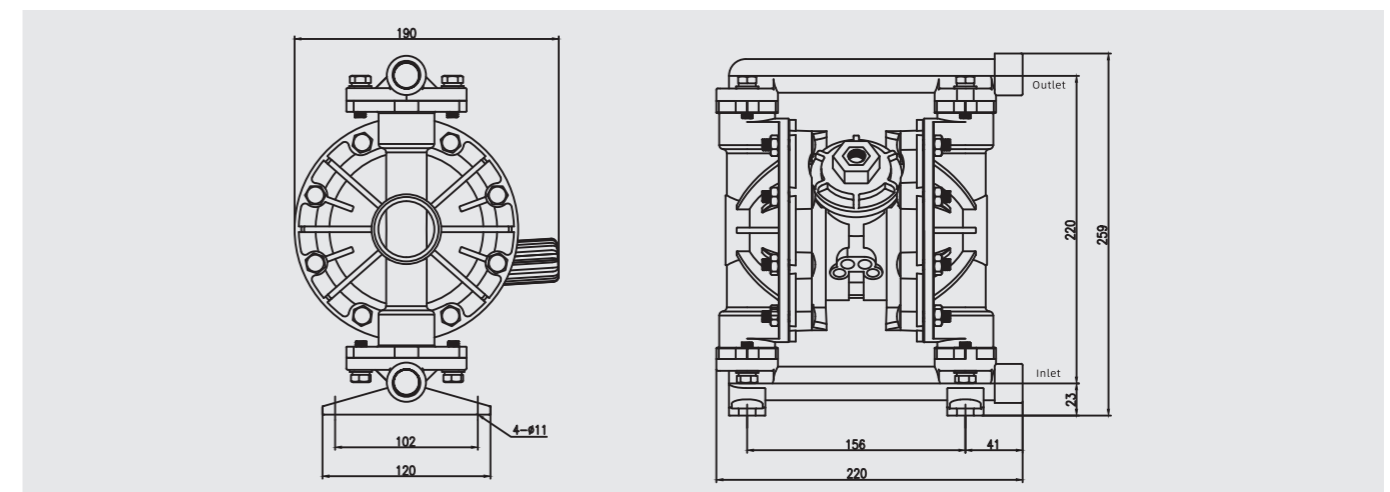
## Technical Parameters

Max.Working Pressure	100psi (0.7MPa,7bar)
Max.Flow Rate	15gpm (57lpm)
Suction Height	0-2.5m
Max.Permiffed Grain	2.5 mm
Air Inlet Size	ZG1/4"
Fluid Inlet/Outlet Size	ZG1/2"

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail

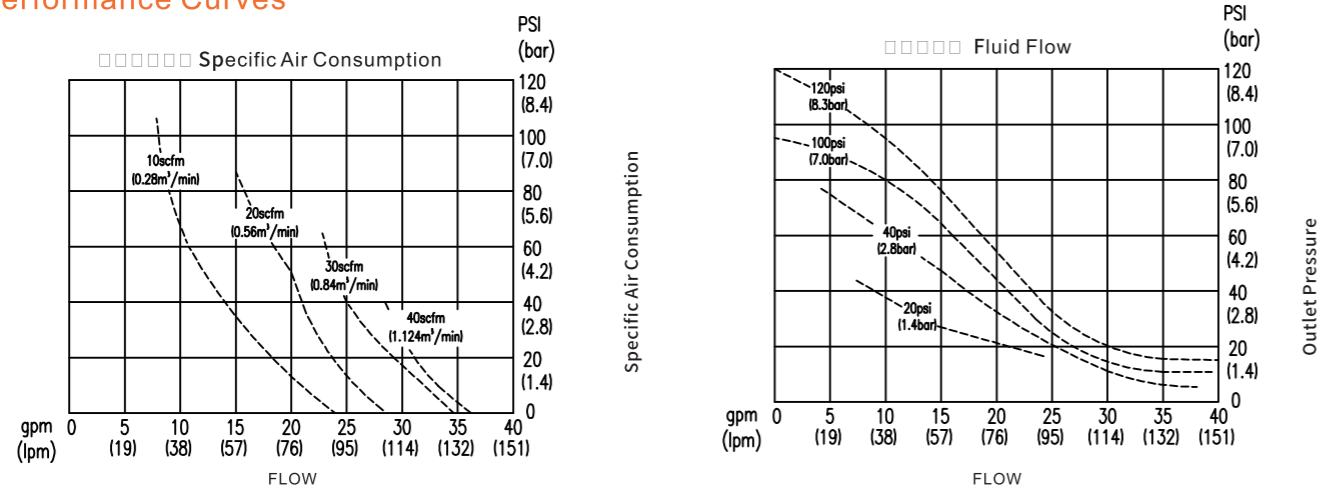
# QG-25 Plastic Pump



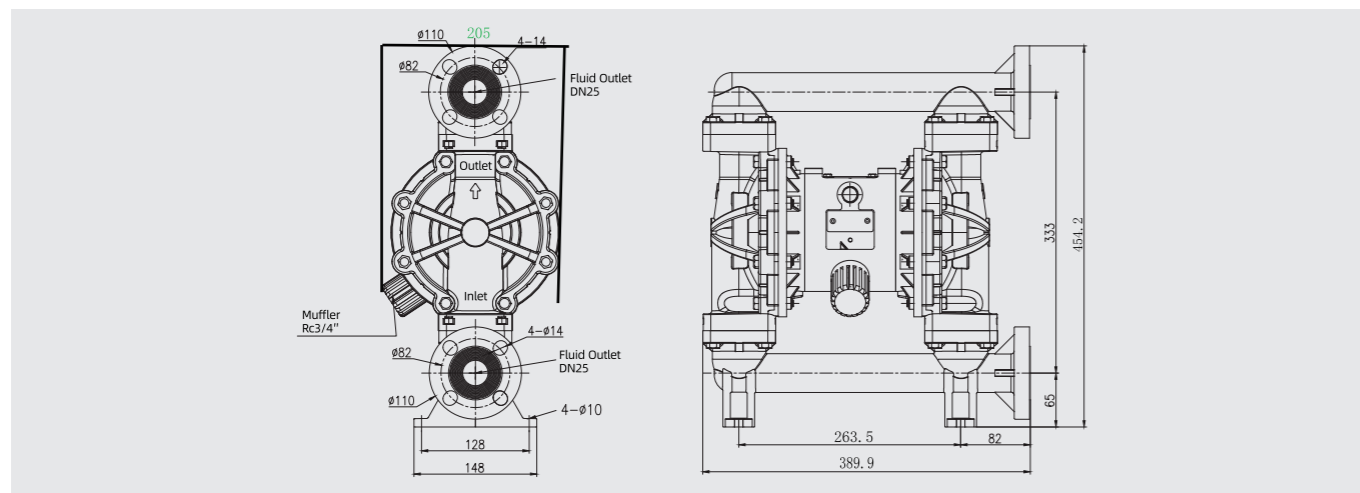
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	40gpm (151lpm)
Suction Height	0-2.5m
Max.Permitted Grain	3.2 mm
Air Inlet Size	ZG1/2"
Fluid Inlet/Outlet Size	ZG 1"

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail

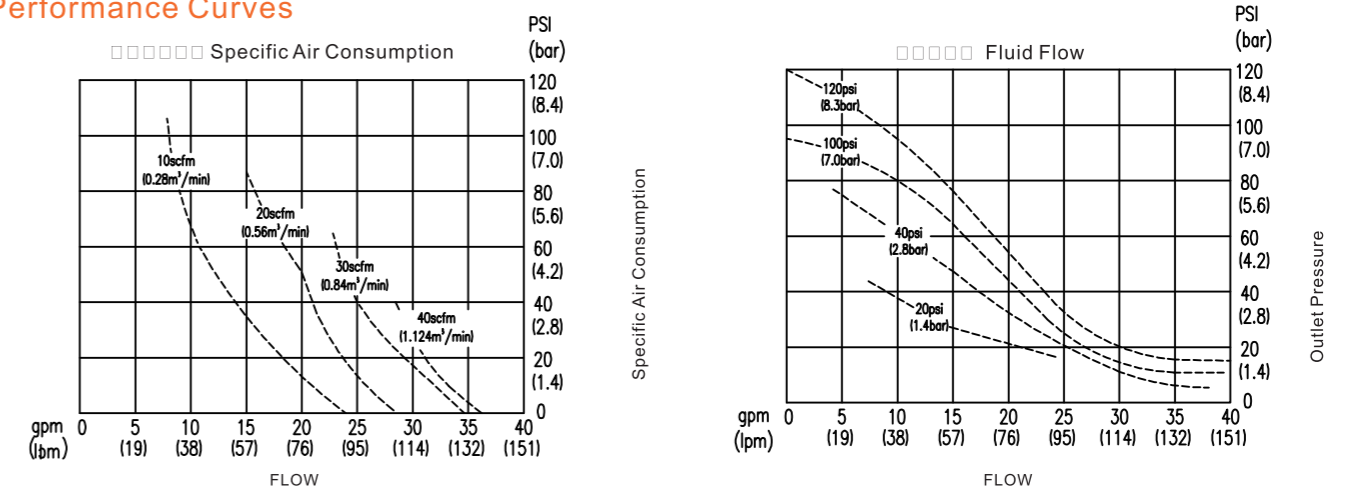
# QG-25 Aluminum Alloy Pump



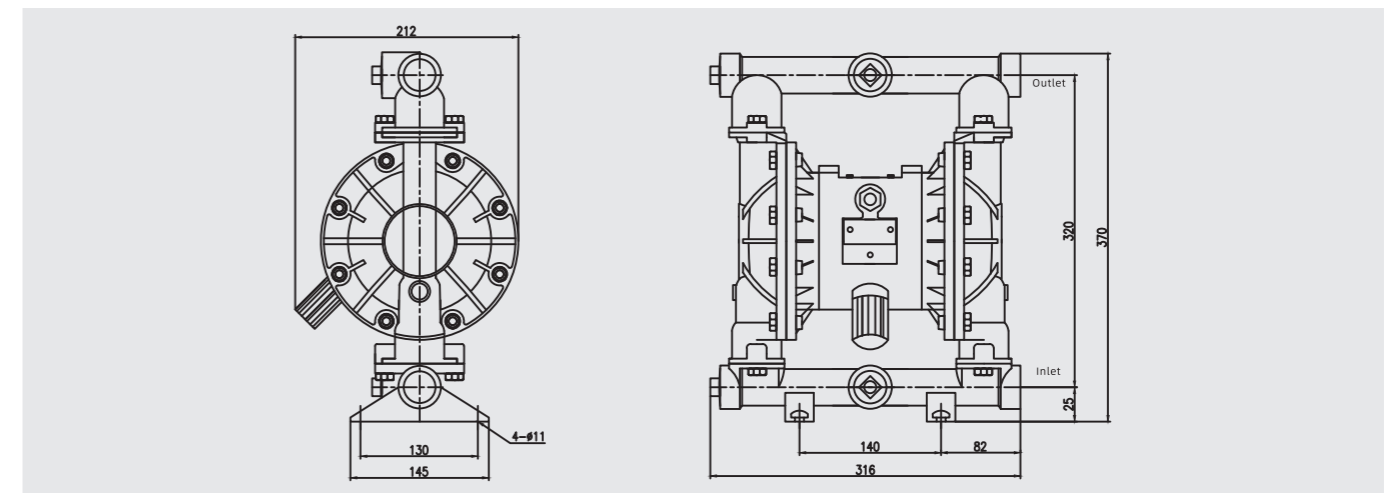
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	40gpm (151lpm)
Suction Height	0-4m
Max.Permitted Grain	3.2 mm
Air Inlet Size	ZG1/2"
Fluid Inlet/Outlet Size	ZG 1"

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail

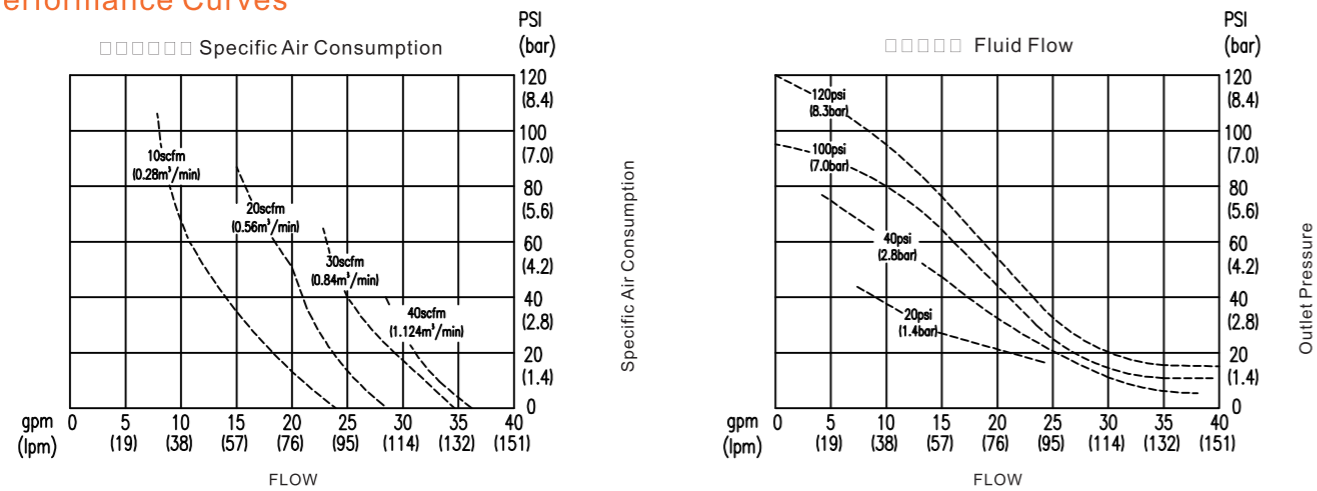
# QG-25 Stainless Steel Pump



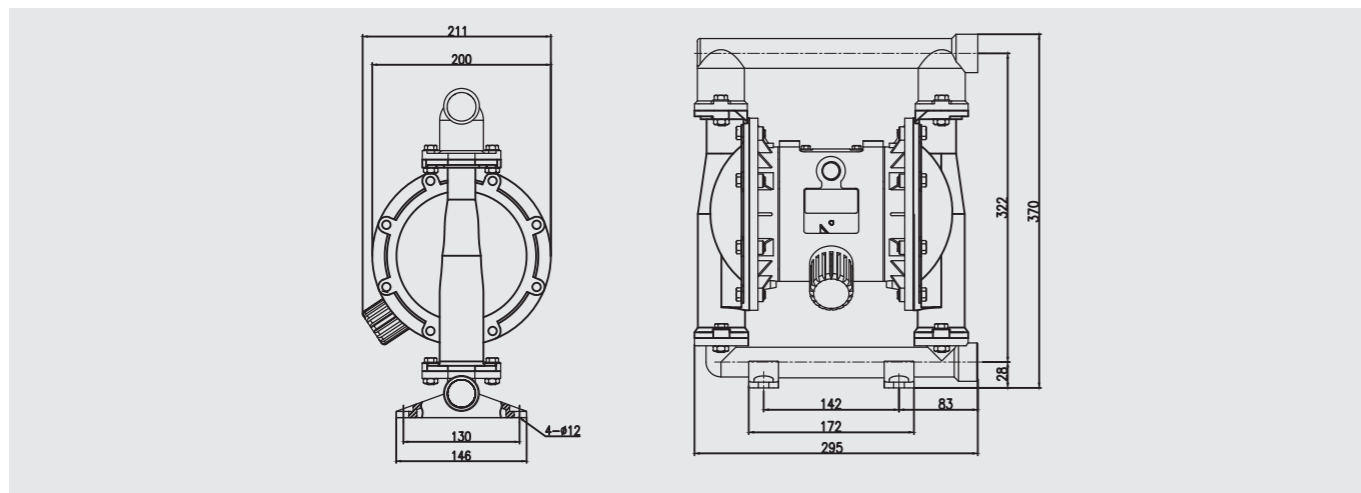
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	40gpm (151lpm)
Suction Height	0-4m
Max.Permiffed Grain	3.2mm
Air Inlet Size	ZG1/2"
Fluid Inlet/Outlet Size	ZG 1"

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail

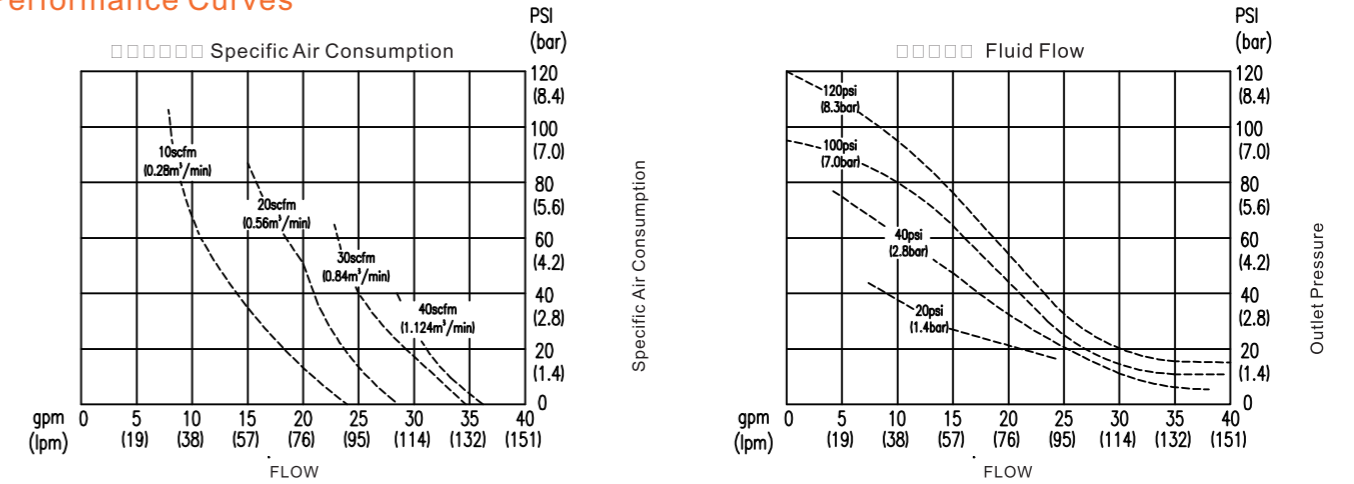
# QG-25 Cast-Iron Pump



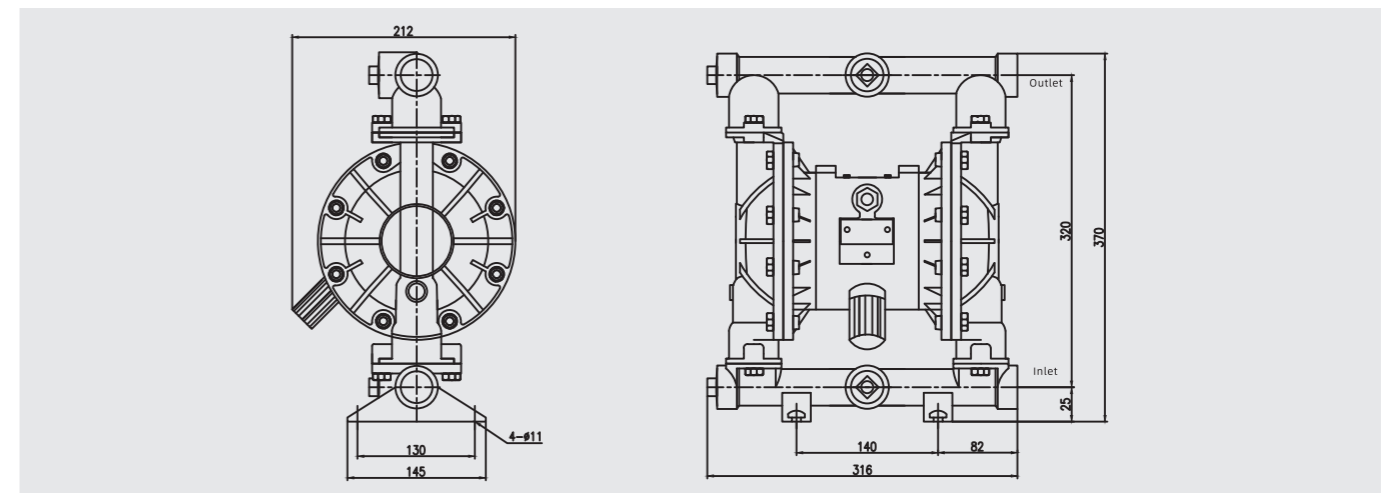
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	40gpm (151lpm)
Suction Height	0-4m
Max.Permiffed Grain	3.2mm
Air Inlet Size	ZG1/2"
Fluid Inlet/Outlet Size	ZG 1"

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail

# QG-40 Plastic Pump



## Technical Parameters

Max. Working Pressure	120psi (0.84MPa, 8.4bar)
Max. Flow Rate	100gpm (378.5lpm)
Suction Height	0-3m
Max. permitted grain	4.8mm
Air Inlet Size	ZG1/2"
Fluid Inlet/Outlet Size	ZG 1-1/2"

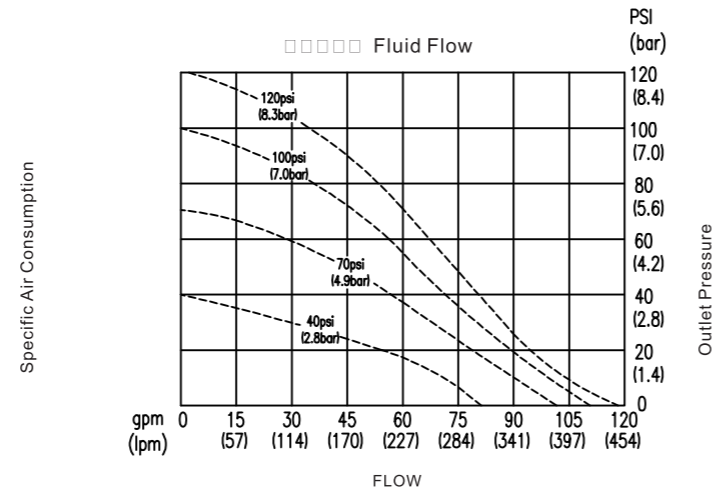
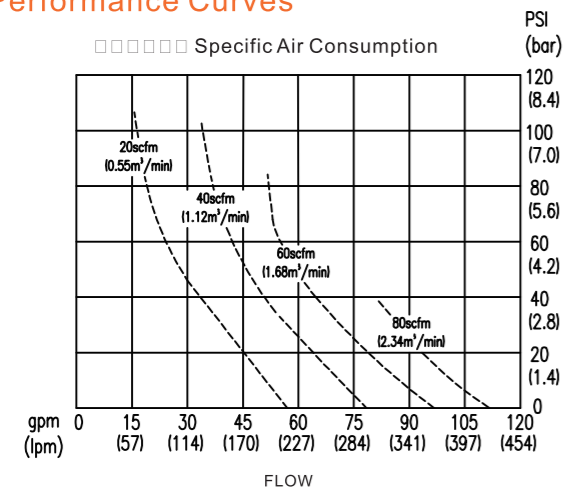
# QG-40 Aluminum Alloy Pump



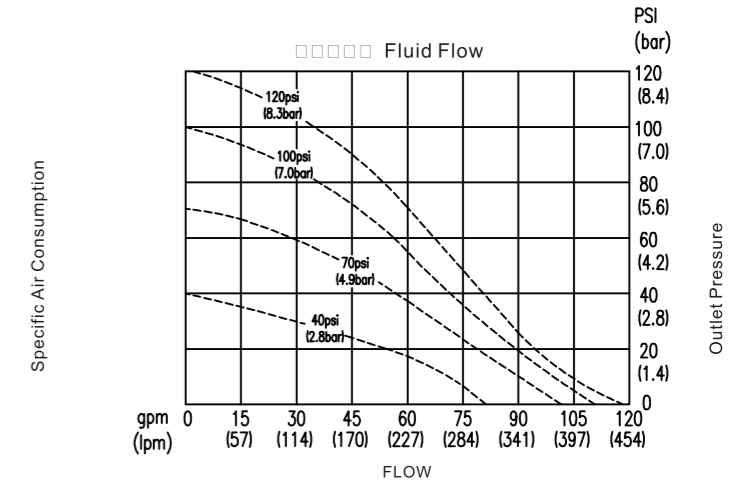
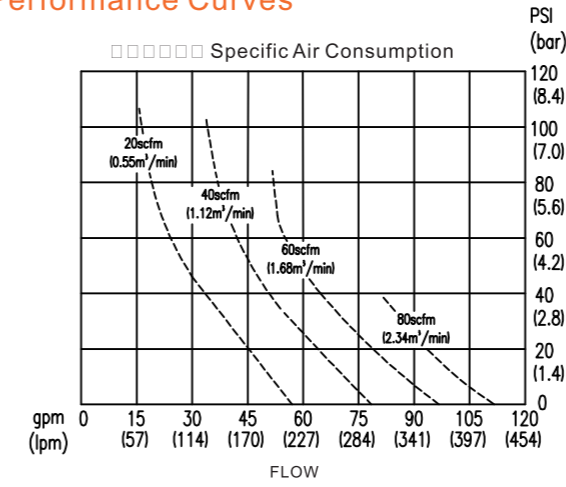
## Technical Parameters

Max. Working Pressure	120psi (0.84MPa, 8.4bar)
Max. Flow Rate	100gpm (378.5lpm)
Suction Height	0-5m
Max. Permitted Grain	4.8mm
Air Inlet Size	ZG1/2"
Fluid Inlet/Outlet Size	ZG 1-1/2"

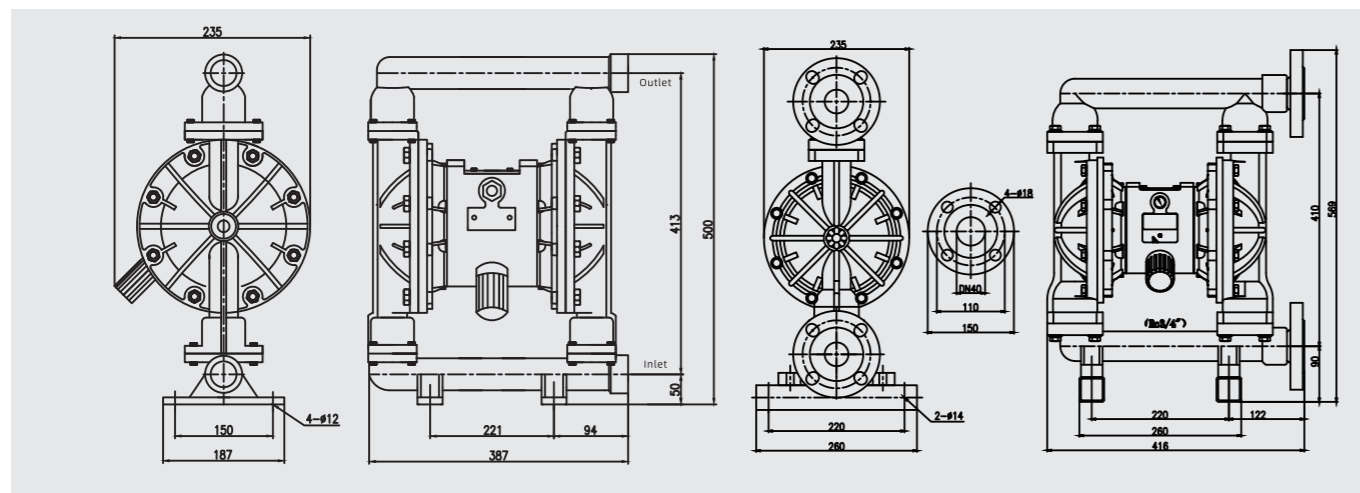
## Performance Curves



## Performance Curves

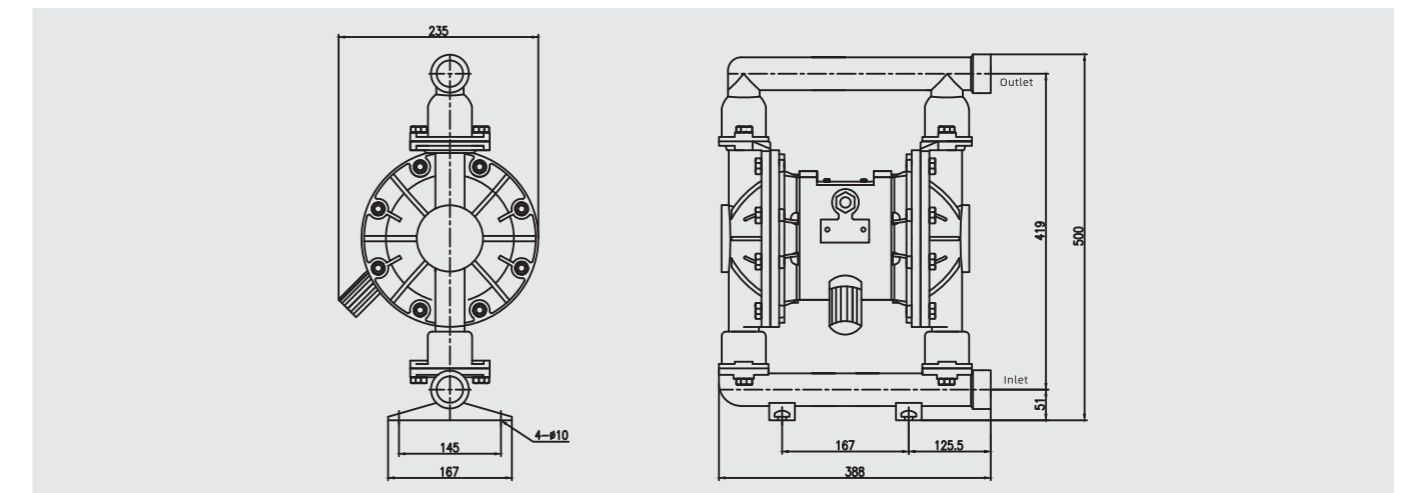


## Installation Size Map



The pictures are for reference only, the actual size shall prevail

## Installation Size Map



The pictures are for reference only, the actual size shall prevail

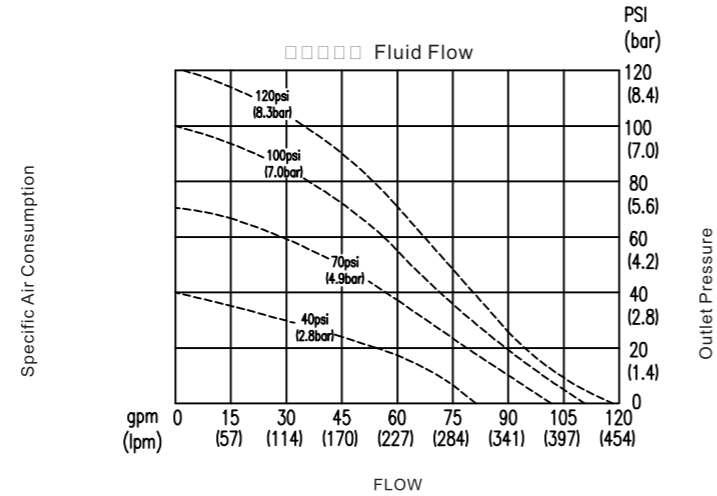
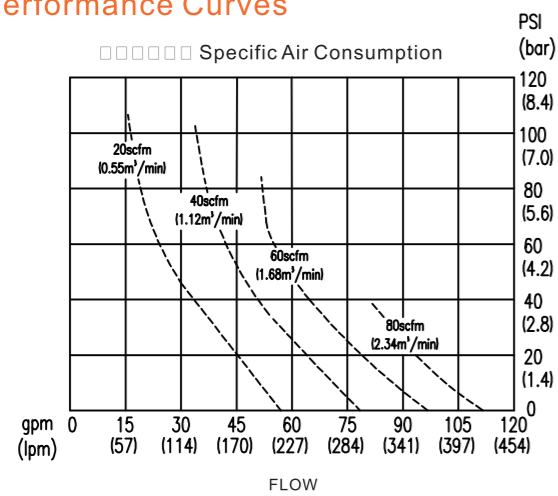
# QG-40 Stainless Steel Pump



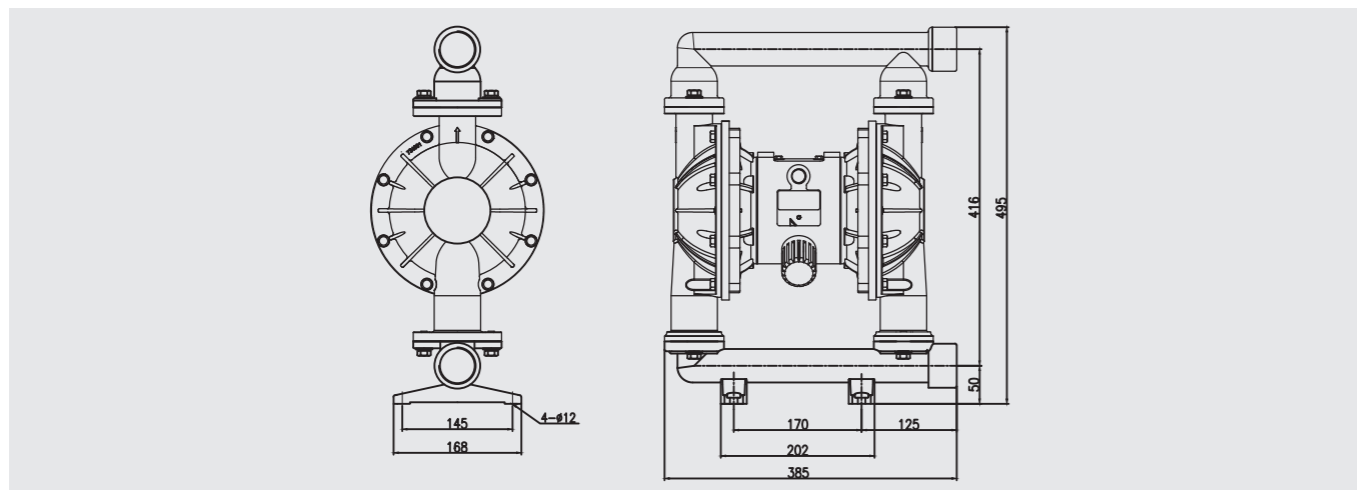
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	100gpm (378.5lpm)
Suction Height	0-5m
Max.Permiffed Grain	4.8mm
Air Inlet Size	ZG1/2"
Fluid Inlet/Outlet Size	ZG 1-1/2"

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail

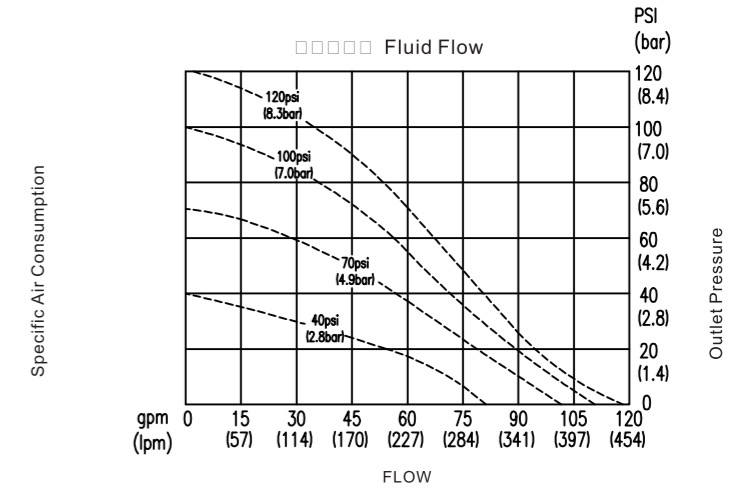
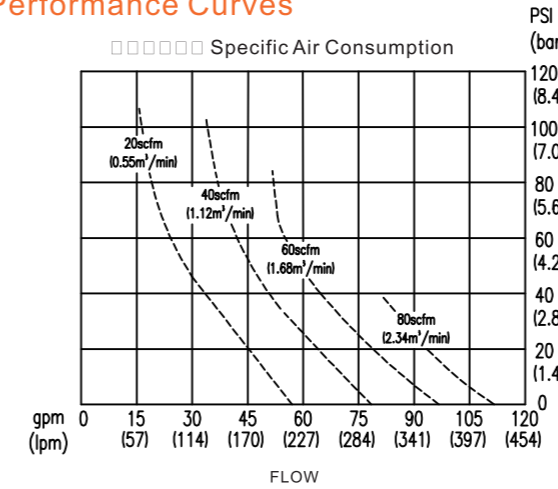
# QG-40 Cast-Iron Pump



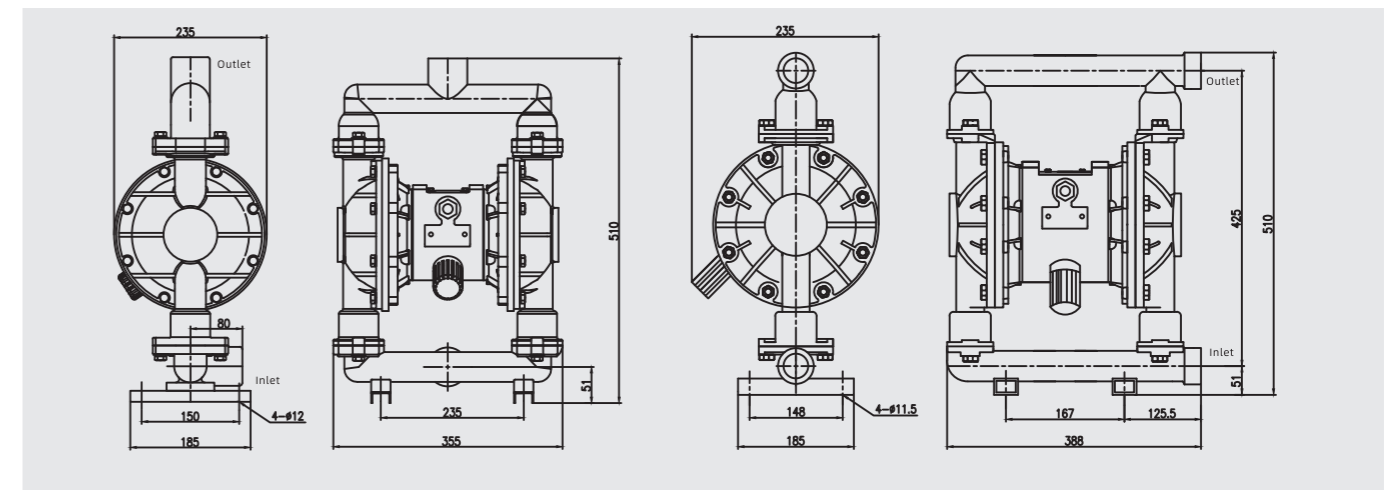
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	100gpm (378.5lpm)
Suction Height	0-5m
Max.Permiffed Grain	4.8mm
Air Inlet Size	ZG1/2"
Fluid Inlet/Outlet Size	ZG 1-1/2"

## Performance Curves

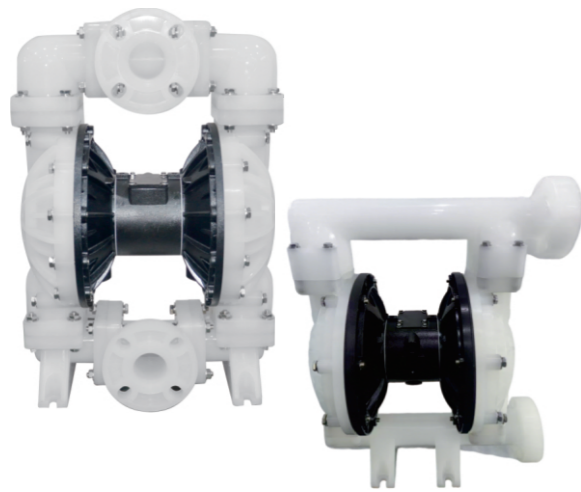


## Installation Size Map



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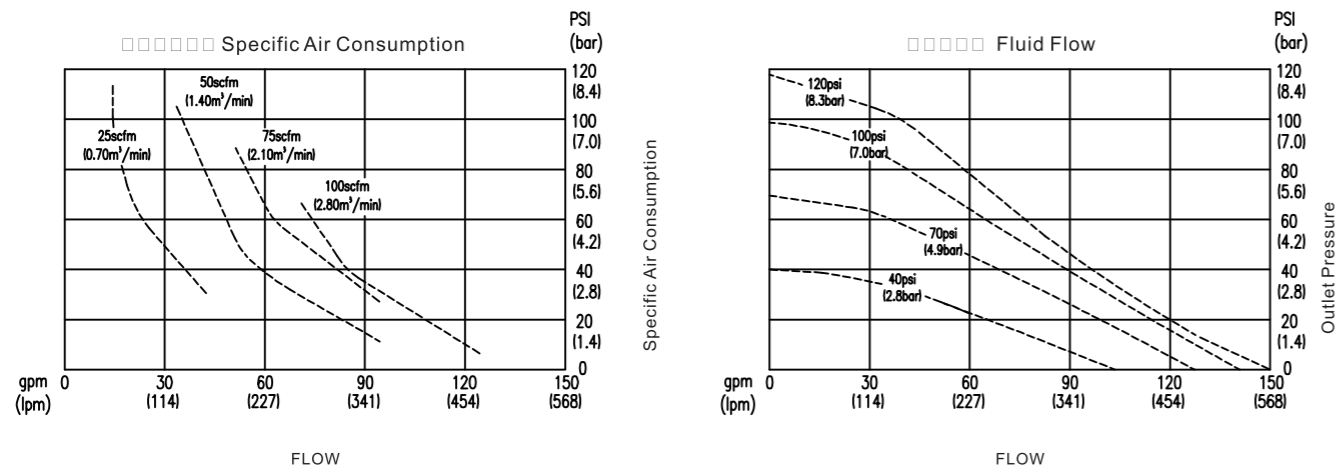
# QG-50 Plastic Pump



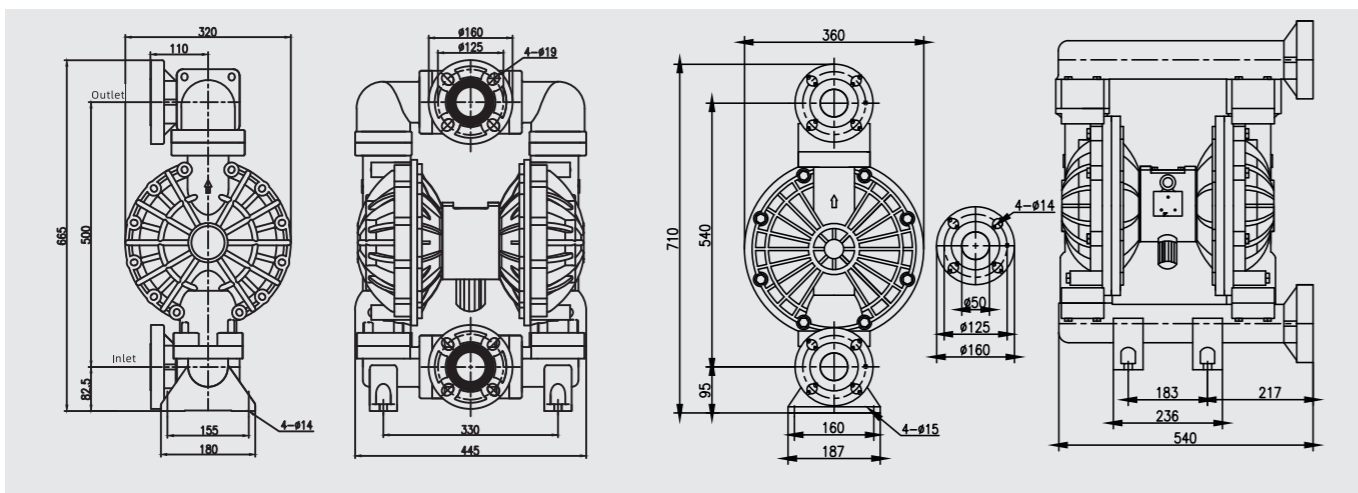
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	150gpm (568lpm)
Suction Height	0-3m
Max.Permiffed Grain	6.3mm
Air Inlet Size	ZG1/2"
Fluid Inlet/Outlet Size	DN50

## Performance Curves

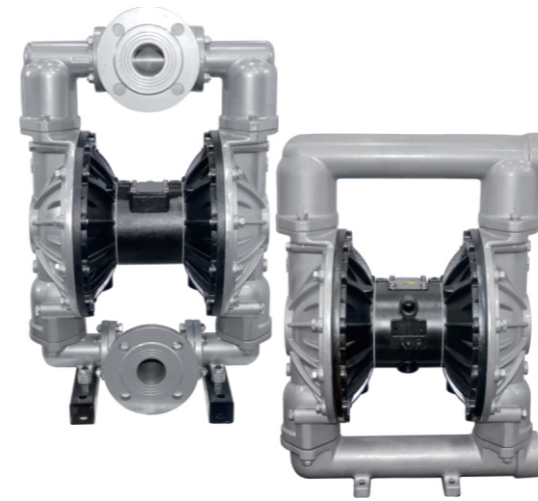


## Installation Size Map



The pictures are for reference only, the actual size shall prevail

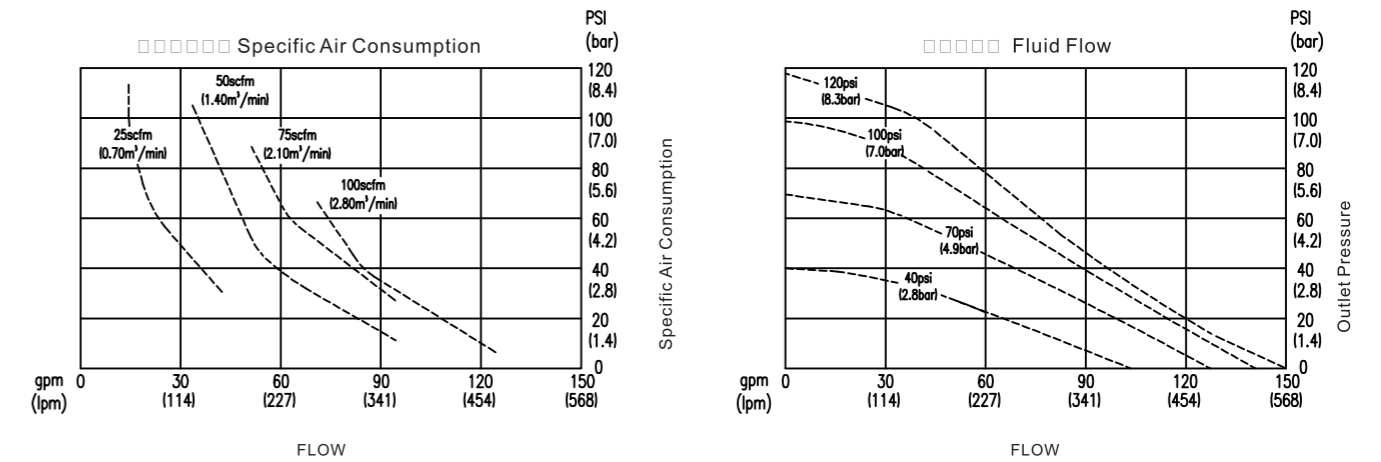
# QG-50 Aluminum Alloy Pump



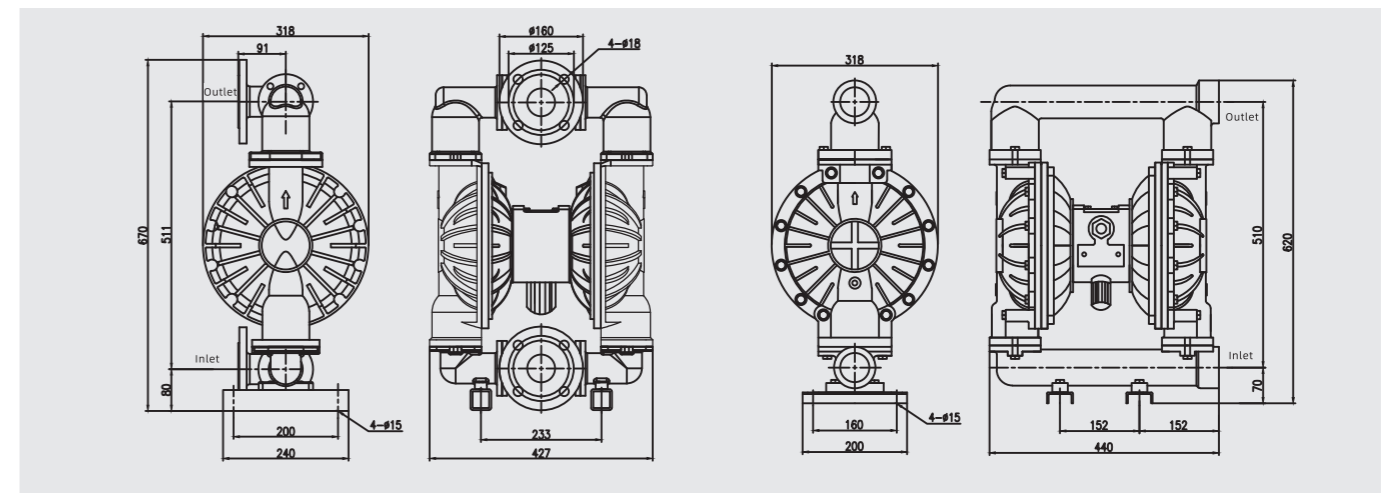
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	150gpm (568lpm)
Suction Height	0-5m
Max.Permiffed Grain	6.3mm
Air Inlet Size	ZG1/2"
Fluid Inlet/Outlet Size	ZG2"/DN50

## Performance Curves

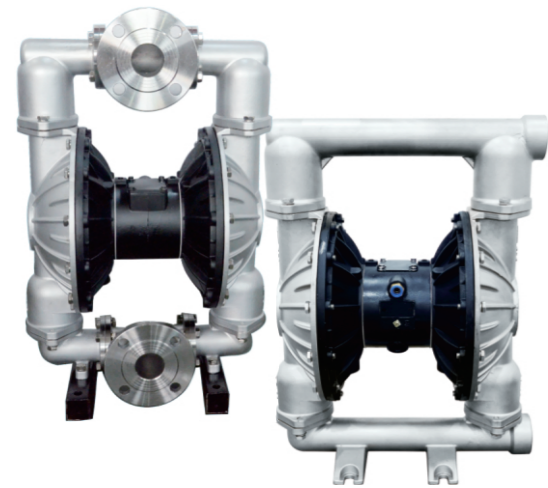


## Installation Size Map



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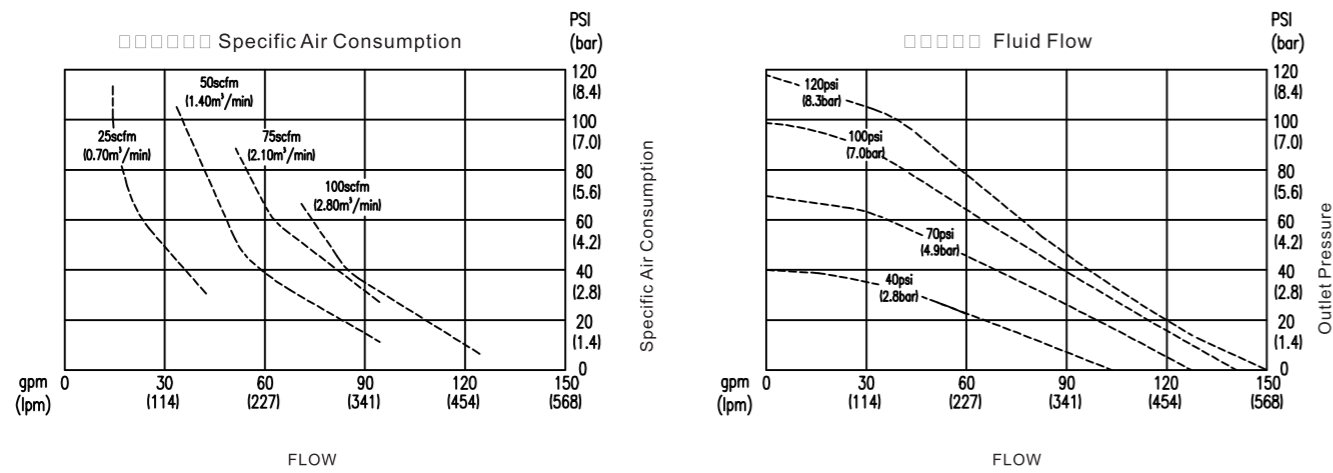
# QG-50 Stainless Steel Pump



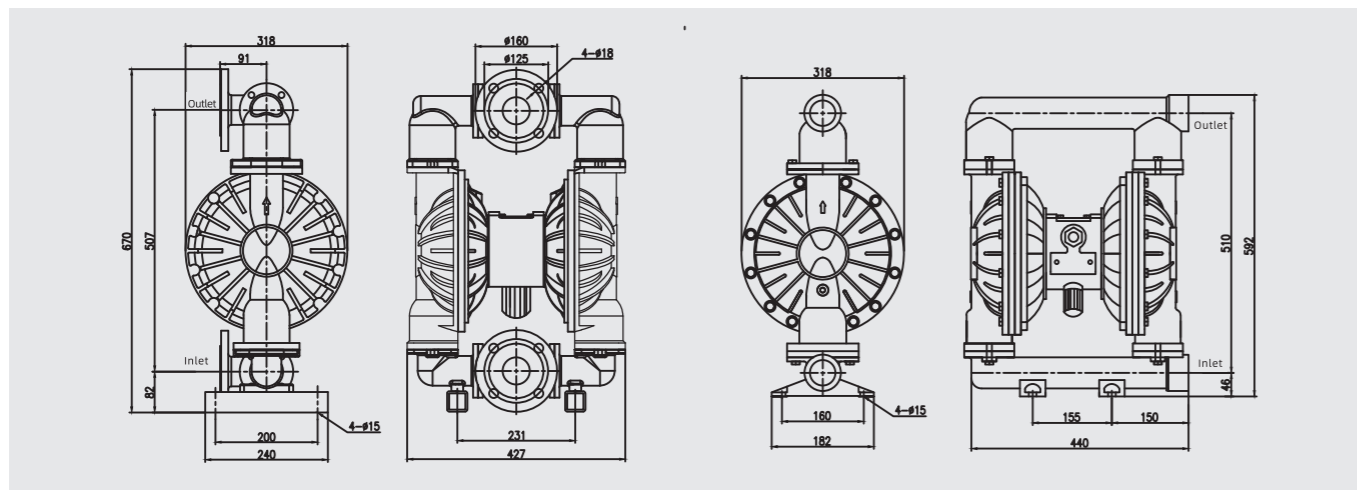
## Technical Parameters

Max. Working Pressure	120psi (0.84MPa, 8.4bar)
Max. Flow Rate	150gpm (568lpm)
Suction Height	0-5m
Max. Permitted Grain	6.3mm
Air Inlet Size	ZG1/2"
Fluid Inlet/Outlet Size	ZG2"/DN50

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail

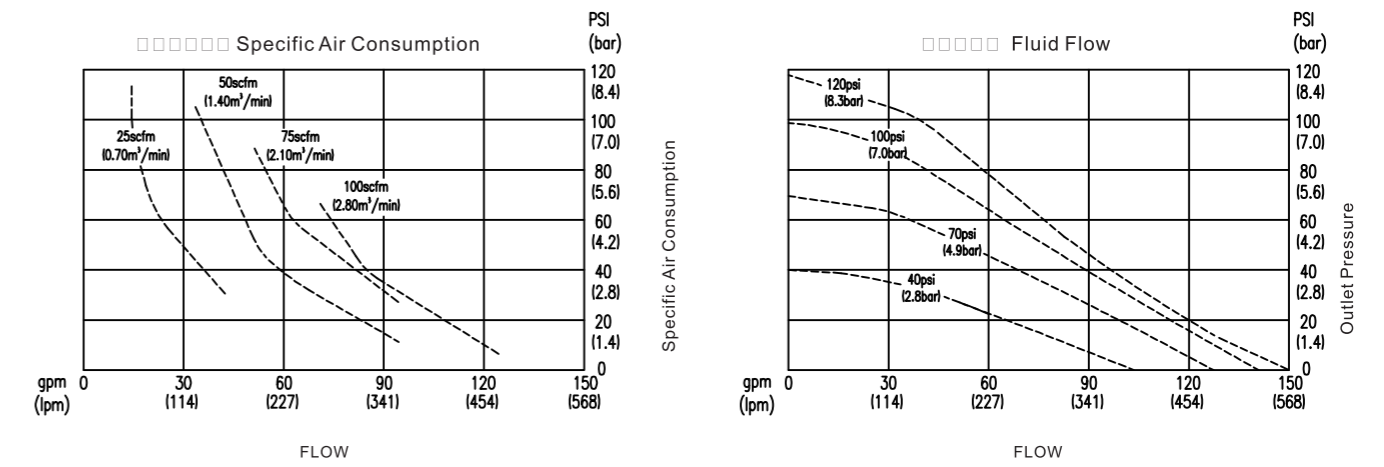
# QG-50 Cast-Iron Pump



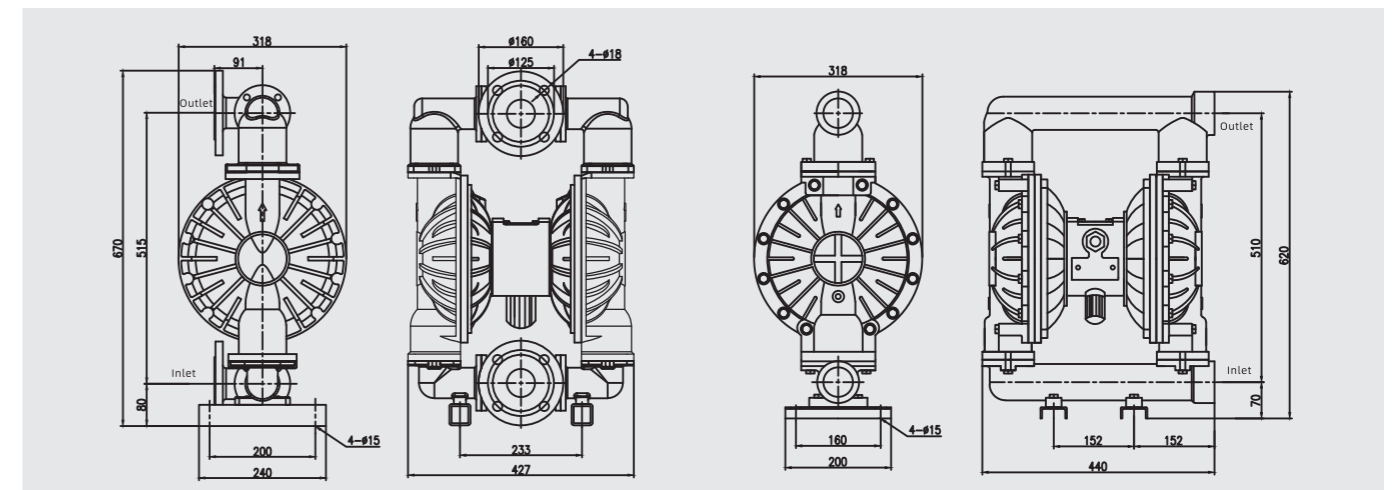
## Technical Parameters

Max. Working Pressure	120psi (0.84MPa, 8.4bar)
Max. Flow Rate	150gpm (568lpm)
Suction Height	0-5m
Max. Permitted Grain	6.3mm
Air Inlet Size	ZG1/2"
Fluid Inlet/Outlet Size	ZG2"/DN50

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail

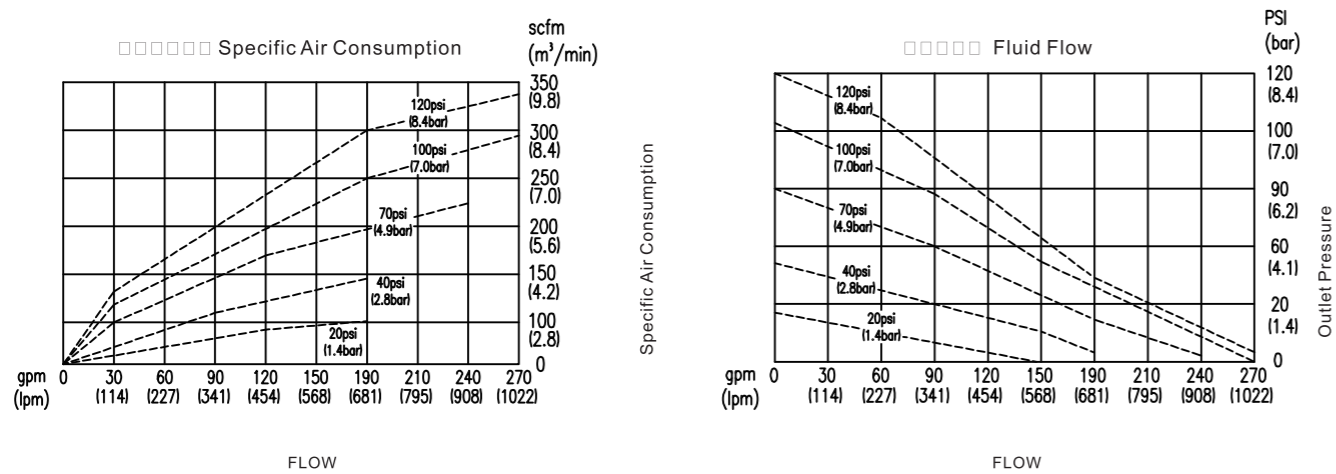
# QG-80 Plastic Pump



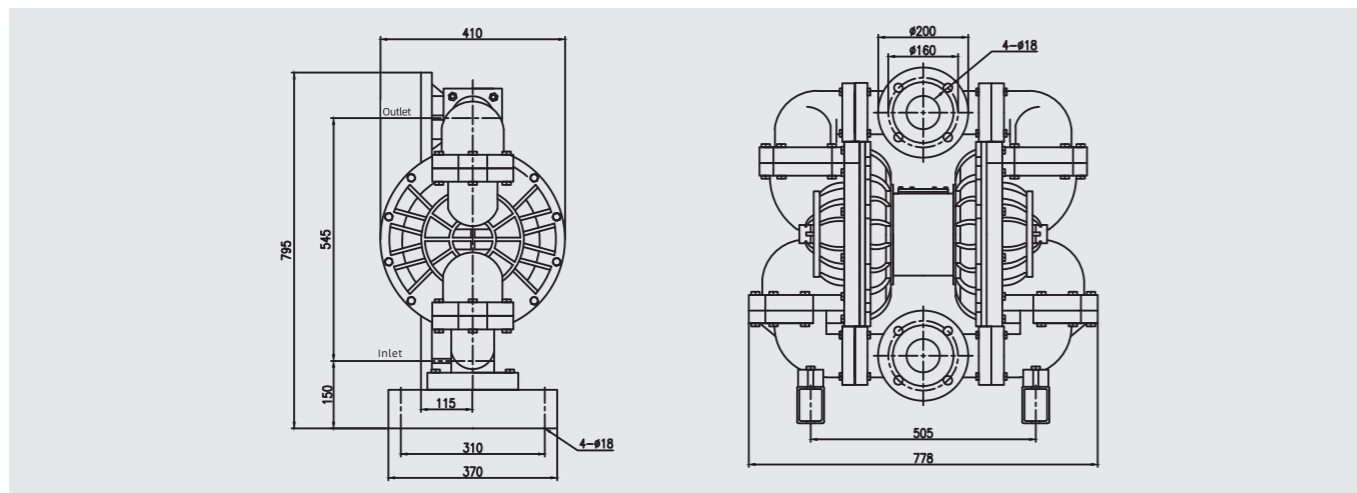
## Technical Parameters

Max.Working Oressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	275gpm (1041lpm)
Suction Height	0-3m
Max.Permiffed Grain	9.4mm
Air Inlet Size	ZG3/4"
Fluid Inlet/Outlet Size	DN80

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail

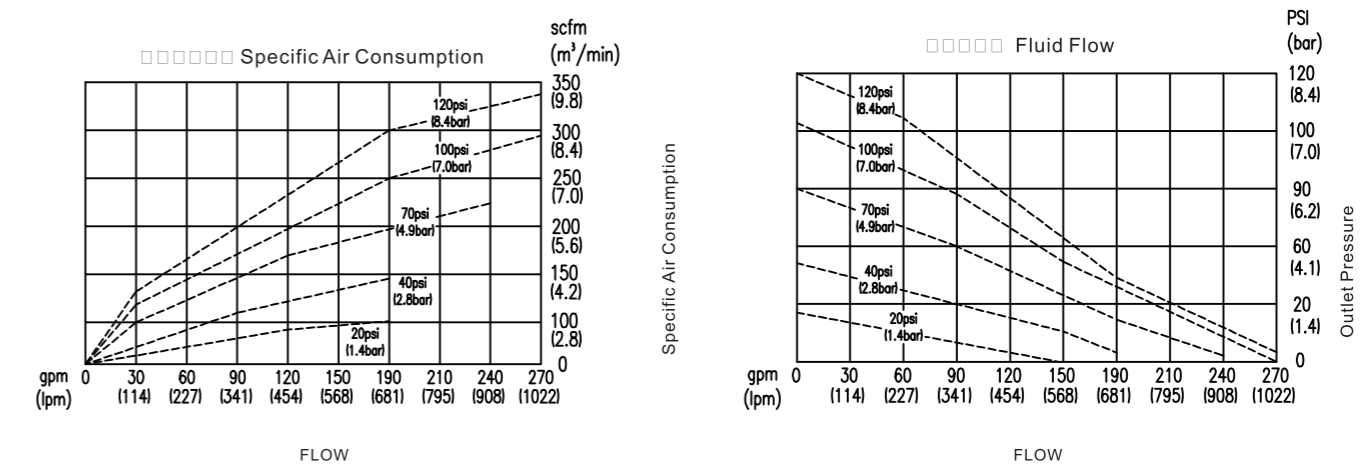
# QG-80 Aluminum Alloy Pump



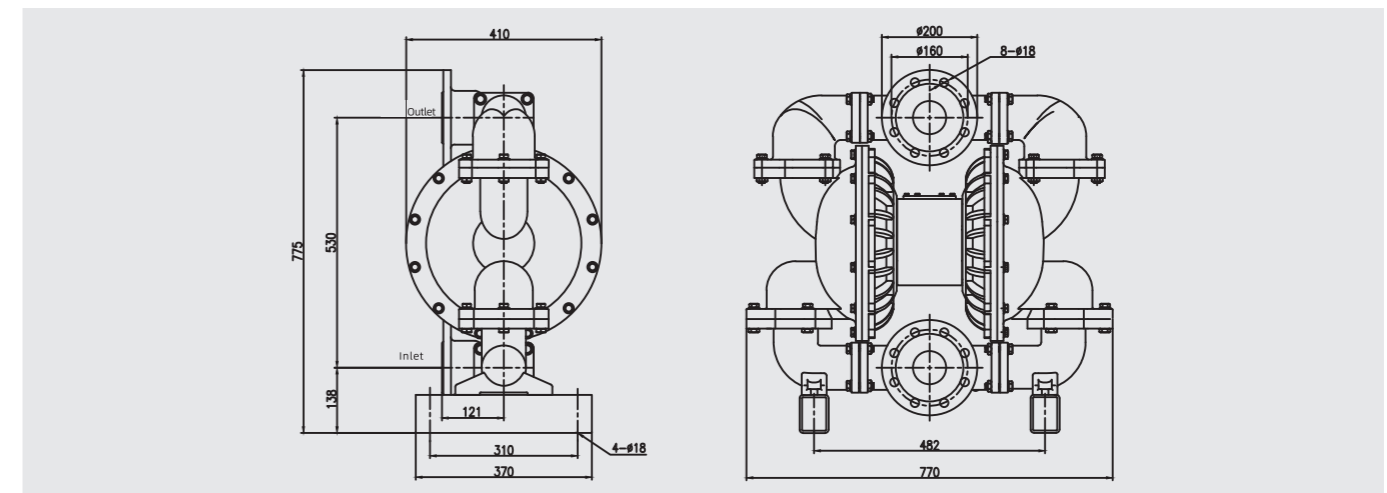
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	275gpm (1041lpm)
Suction Height	0-5m
Max.Permiffed Grain	9.4mm
Air Inlet Size	ZG3/4"
Fluid Inlet/Outlet Size	DN80

## Performance Curves

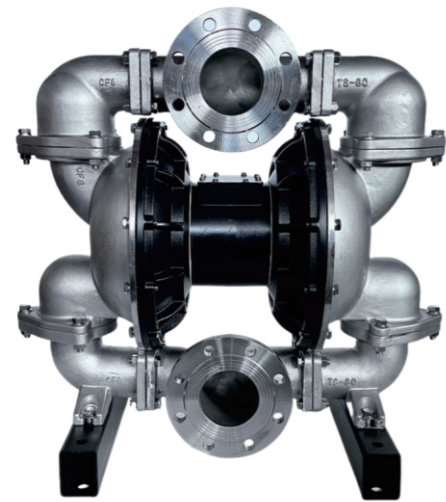


## Installation Size Map



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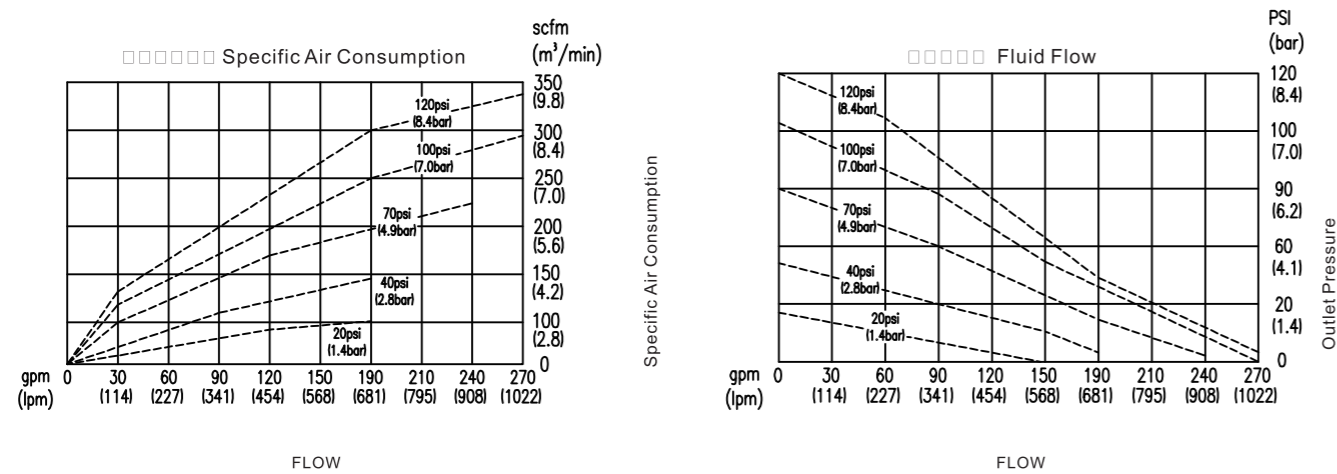
# QG-80 Stainless Steel Pump



## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	275gpm (1041lpm)
Suction Height	0-5m
Max.Permiffed Grain	9.4mm
Air Inlet Size	ZG3/4"
Fluid Inlet/Outlet Size	DN80

## Performance Curves



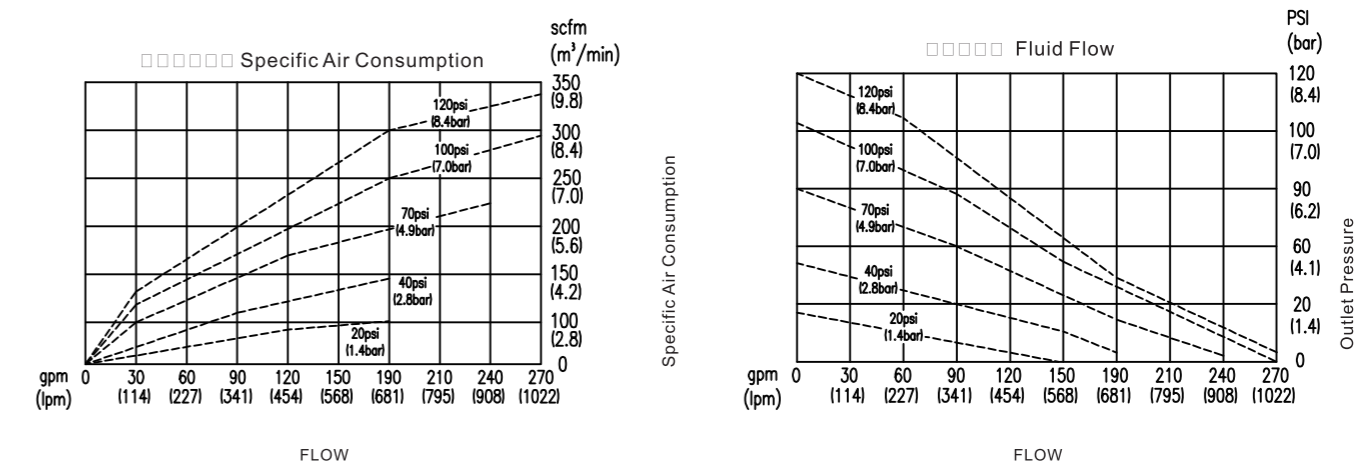
# QG-80 Cast-Iron Pump



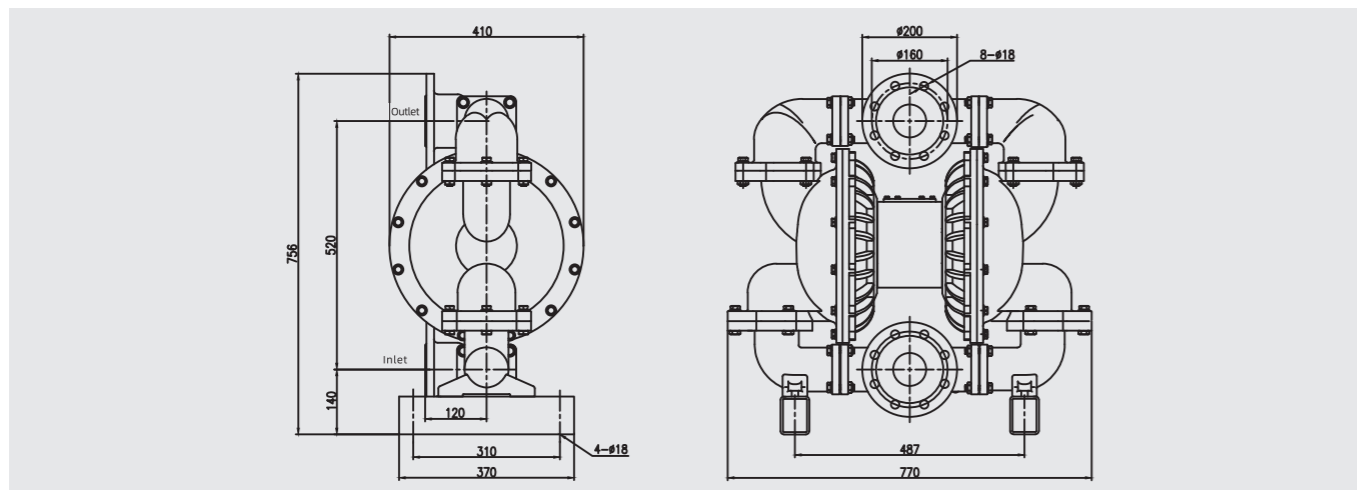
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	275gpm (1041lpm)
Suction Height	0-5m
Max.Permiffed Grain	9.4mm
Air Inlet Size	ZG3/4"
Fluid Inlet/Outlet Size	DN80

## Performance Curves

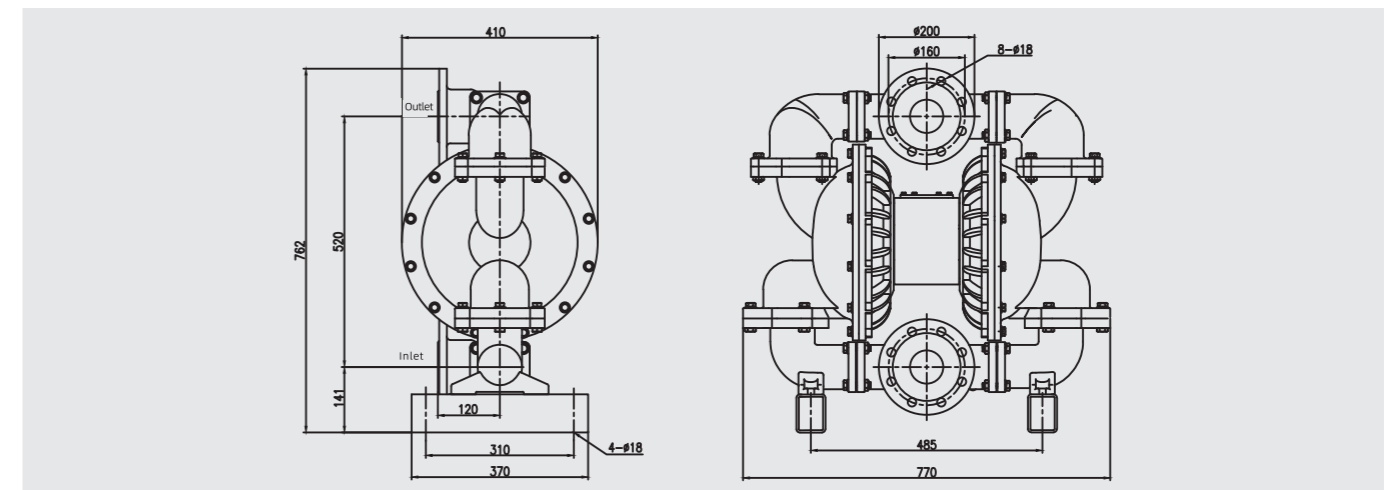


## Installation Size Map



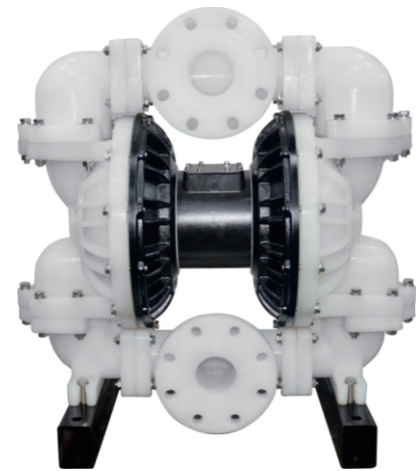
The pictures are for reference only, the actual size shall prevail

## Installation Size Map



The pictures are for reference only, the actual size shall prevail

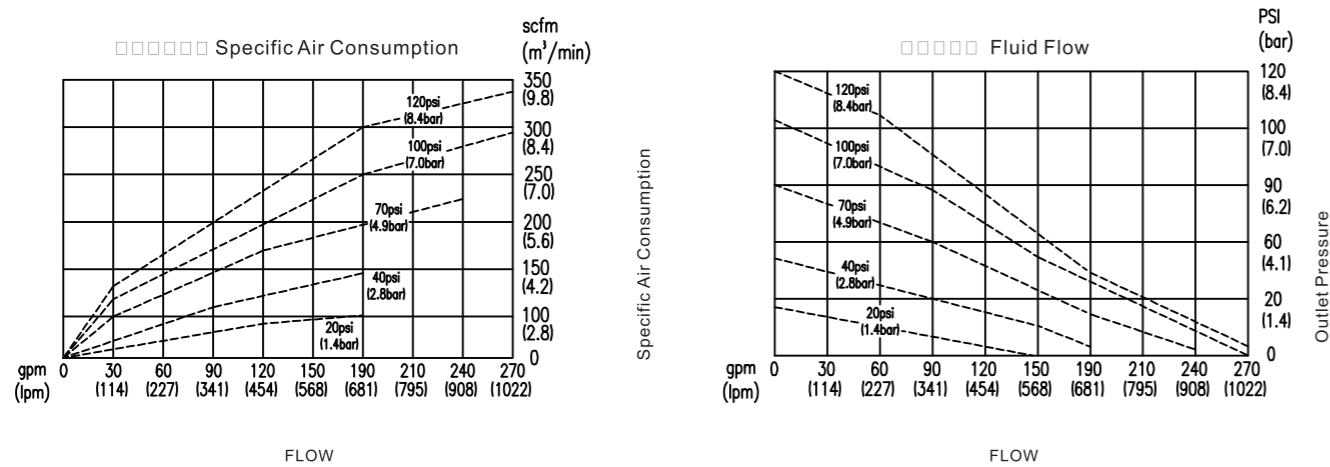
# QG-100 Plastic Pump



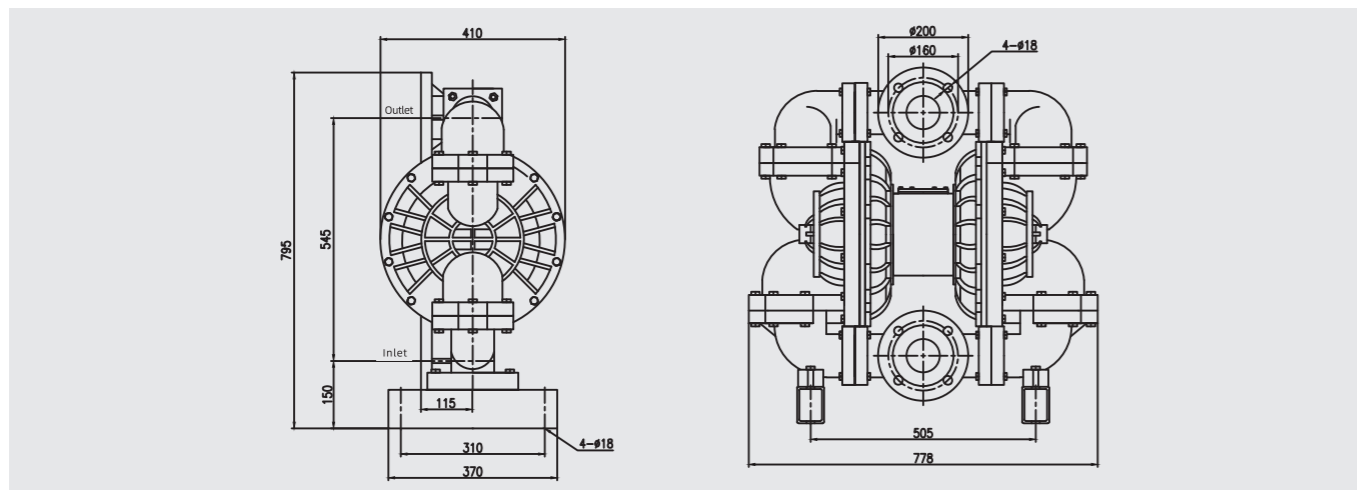
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	275gpm (1041lpm)
Suction Height	0-3m
Max.Permitted Grain	9.4mm
Air Inlet Size	ZG3/4"
Fluid Inlet/Outlet Size	DN100

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail

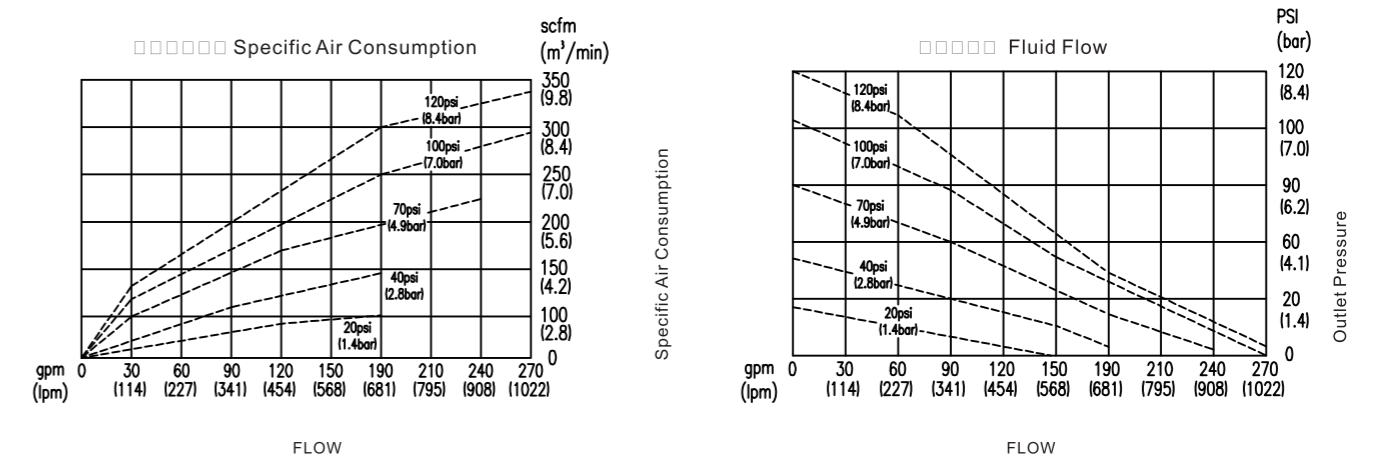
# QG-100 Aluminum Alloy Pump



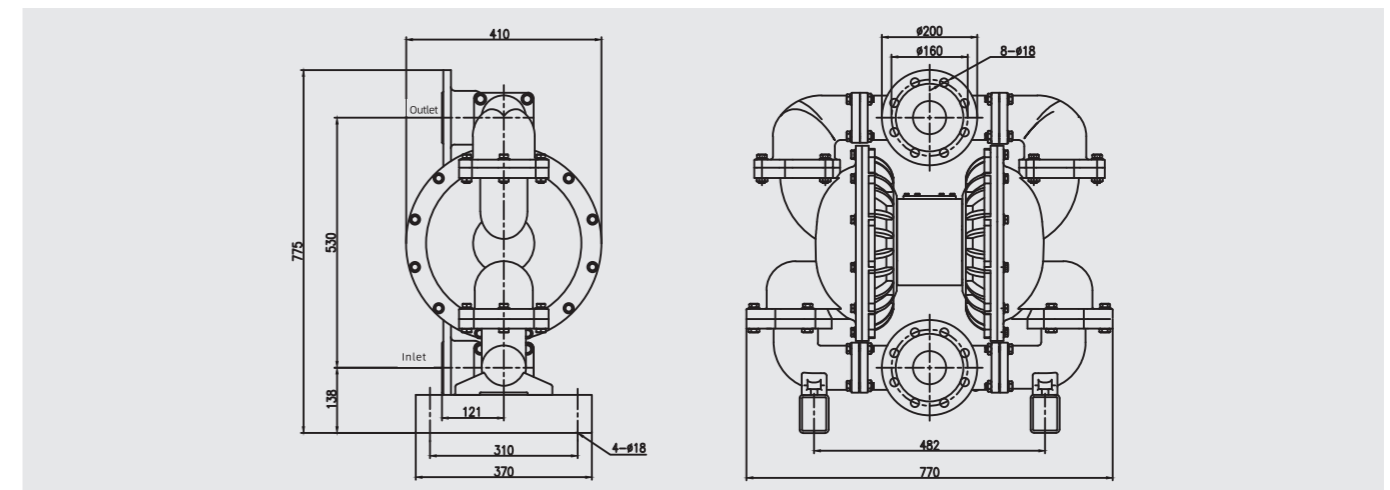
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	275gpm (1041lpm)
Suction Height	0-5m
Max.Permitted Grain	9.4mm
Air Inlet Size	ZG3/4"
Fluid Inlet/Outlet Size	DN100

## Performance Curves

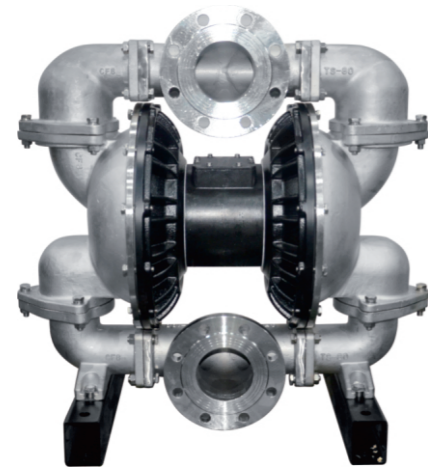


## Installation Size Map



The pictures are for reference only, the actual size shall prevail

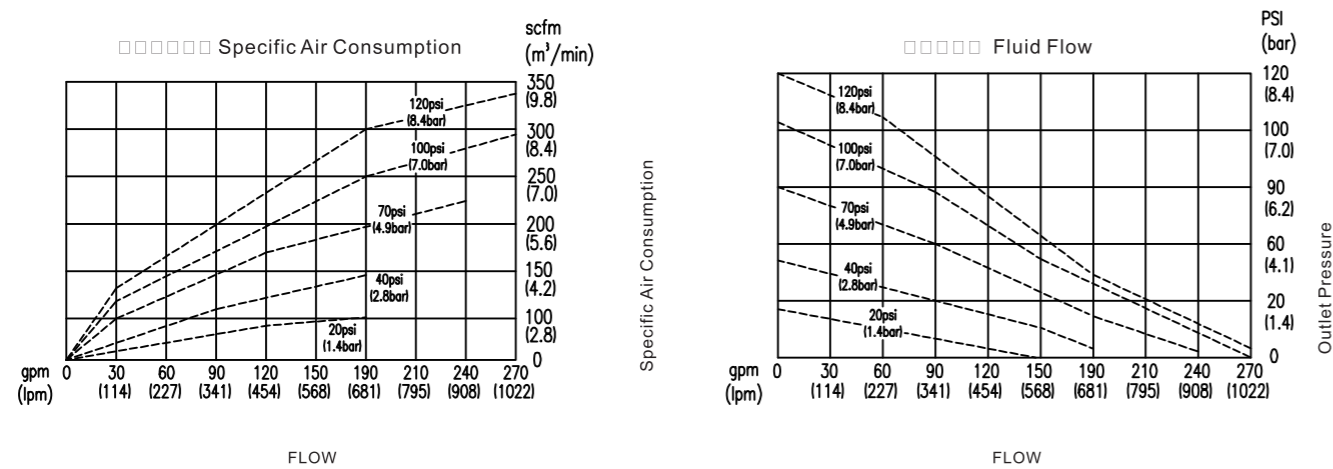
# QG-100 Stainless Steel Pump



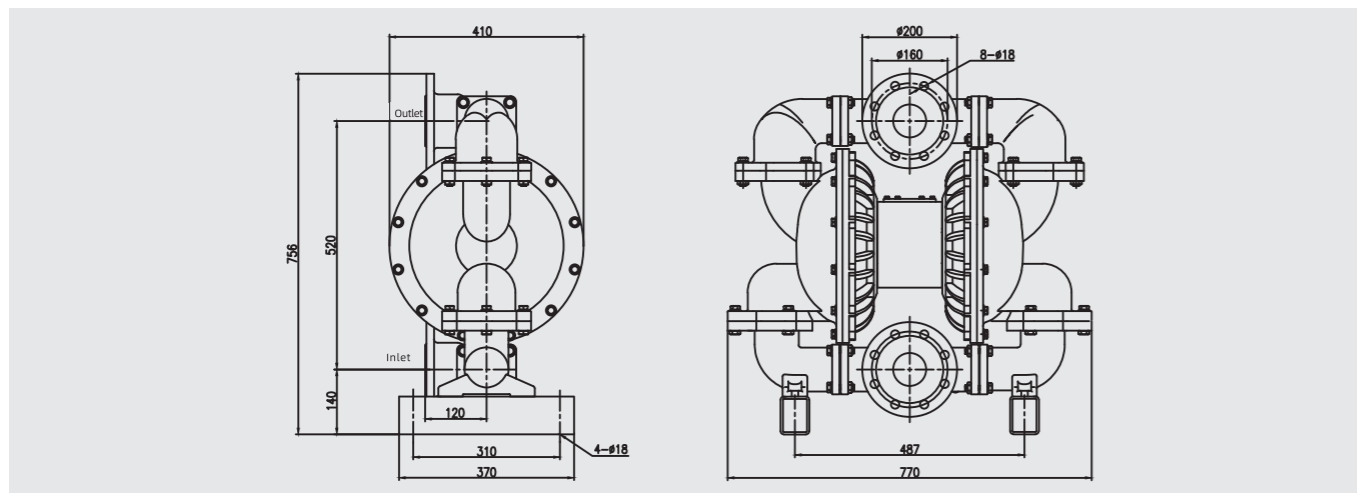
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	275gpm (1041lpm)
Suction Height	0-5m
Max.Permiffed Grain	9.4mm
Air Inlet Size	ZG3/4"
Fluid Inlet/outlet Size	DN100

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail

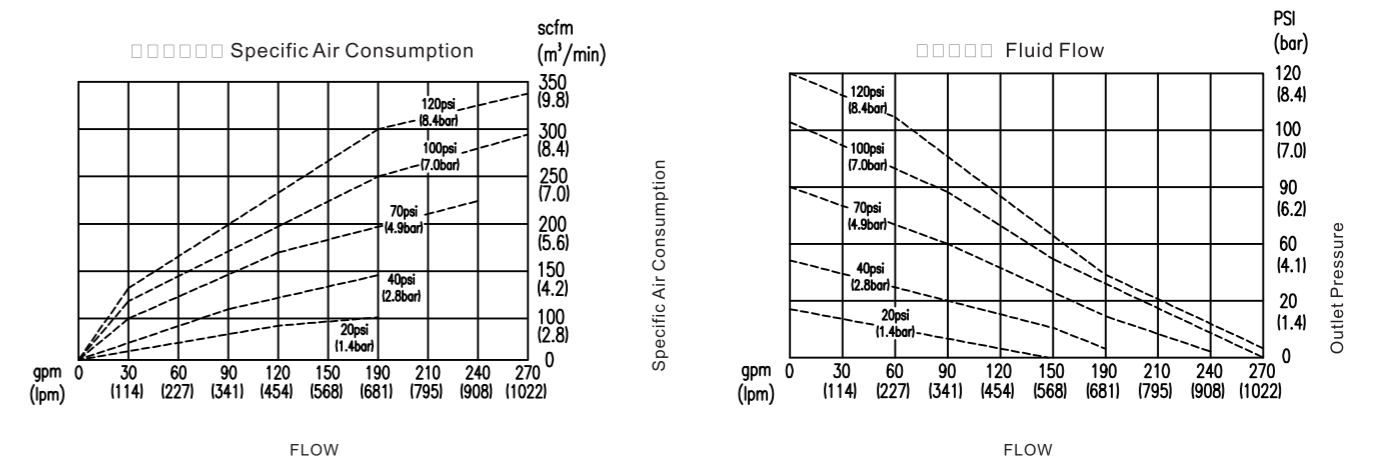
# QG-100 Cast-Iron Pump



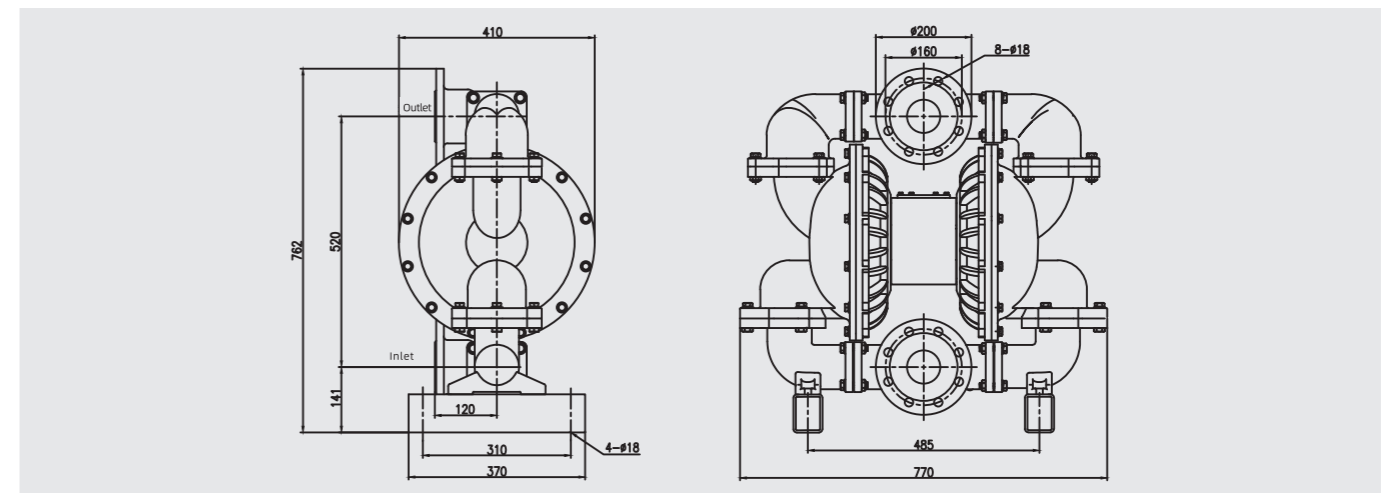
## Technical Parameters

Max.Working Pressure	120psi (0.84MPa,8.4bar)
Max.Flow Rate	275gpm (1041lpm)
Suction Height	0-5m
Max.Permiffed Grain	9.4mm
Air Inlet Size	ZG3/4"
Fluid Inlet/outlet Size	DN100

## Performance Curves



## Installation Size Map



The pictures are for reference only, the actual size shall prevail