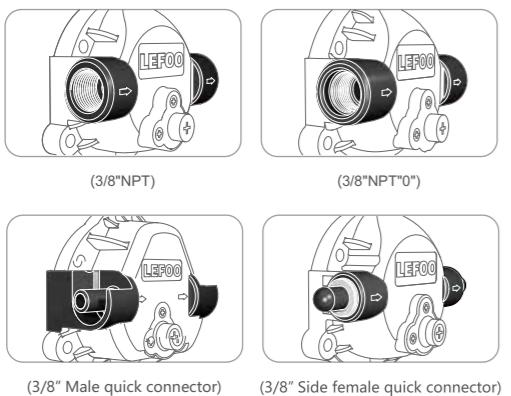


# LFP200 SERIES

Diaphragm Booster Pump •

## Connection



## Product Specifications

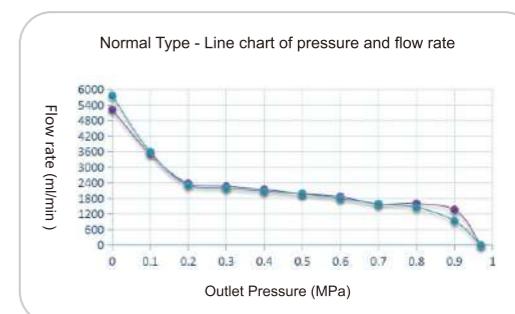
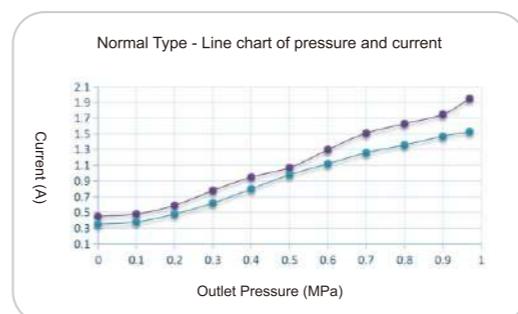
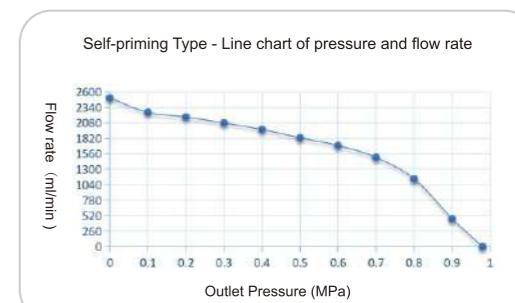
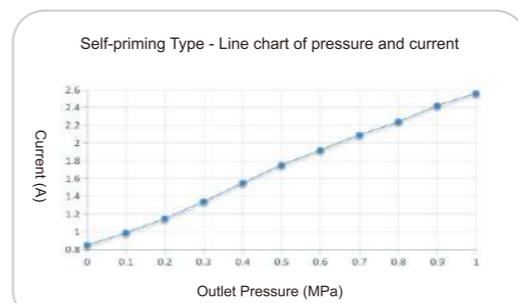
### ① Self-priming type

Model	Voltage	Inlet Water Pressure	Working Pressure	Working Current	Working Flow Rate	Open Flow	Bypass Pressure	Maximum Current	Self-priming Height
LFP1200S	24V DC	0MPa	0.5MPa	≤2.5A	≥1800mL/min	≥2400mL/min	0.8-1.0MPa	≤3.3A	≥3.0m

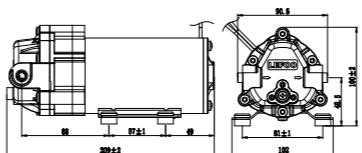
### ② Normal type

Model	Voltage	Inlet Water Pressure	Working Pressure	Working Current	Working Flow Rate	Open Flow	Bypass Pressure	Maximum Current	Self-priming Height
LFP1200W-P	24V DC	0.2MPa	0.5MPa	≤1.9A	≥1900mL/min	≥2500mL/min	0.85-1.0MPa	≤2.5A	/
LFP1200W									

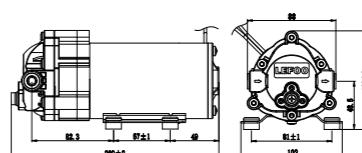
## Flow Curve



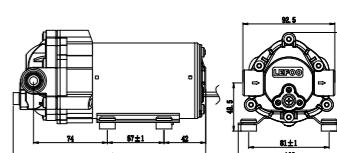
## Mounting Dimension: mm



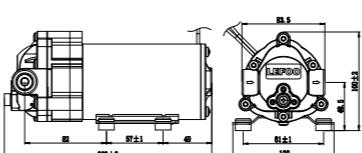
LFP1200W (3/8" MALE QUICK CONNECTOR)



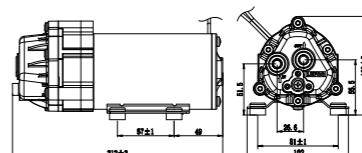
LFP1200W (3/8" SIDE FEMALE QUICK CONNECTOR)



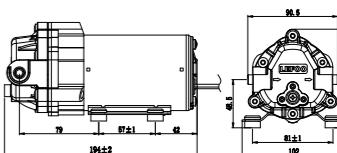
LFP1200W-P (3/8" NPT 0")



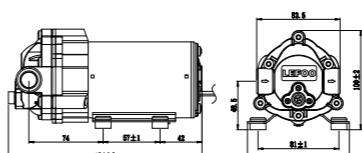
LFP1200W (3/8" NPT)



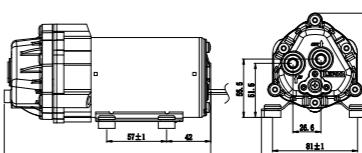
LFP1200W (TOP FEMALE QUICK CONNECTOR)



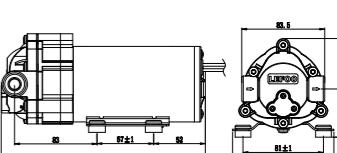
LFP1200W-P (3/8" MALE QUICK CONNECTOR)



LFP1200W-P (3/8" NPT)



LFP1200W-P (3/8" TOP FEMALE QUICK CONNECTOR)



LFP1200S (3/8" NPT)