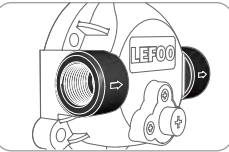


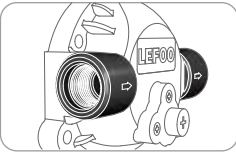
LFP1600-2000 SERIES

Diaphragm Booster Pump •

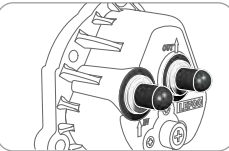
Connection



(3/8"NPT)



(3/8"NPT"0")



(3/8" Top female quick connector)



(3/8"- 1/2 Side female quick connector)

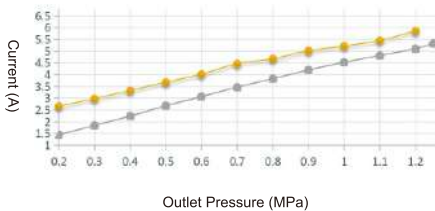


Product Specifications

Model	LFP21600W	LFP21600W-FD	LFP21800W-FD	LFP22000W-FD
Voltage	36V DC			
Inlet Water Pressure	0.2MPa			
Working Pressure	0.7MPa			
Working Current	≤4.6A		≤5.0A	≤5.5A
Working Flow Rate	≥6500mL/min		≥7000mL/min	≥7500mL/min
Open Flow	≥8000ml/min	≥7500ml/min	≥8000ml/min	≥8500ml/min
Bypass Pressure	1.0-1.3MPa	1.05-1.25MPa	1.05-1.25MPa	
Maximum Current	≤5.8A		≤6.2A	≤6.5A

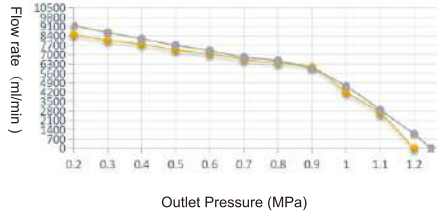
Flow Curve

Normal Type - Line chart of pressure and current

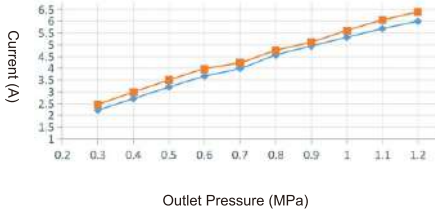


● LFP 21600W-FD
● LFP 21600W

Normal Type - Line chart of pressure and flow rate

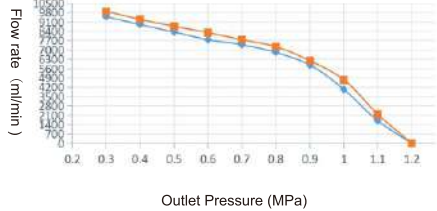


Normal Type - Line chart of pressure and current

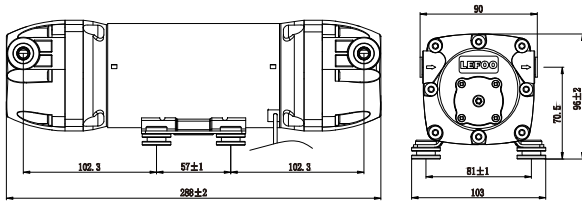


● LFP 21800W-FD
● LFP 22000W-FD

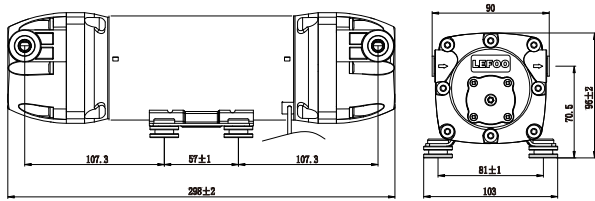
Normal Type - Line chart of pressure and flow rate



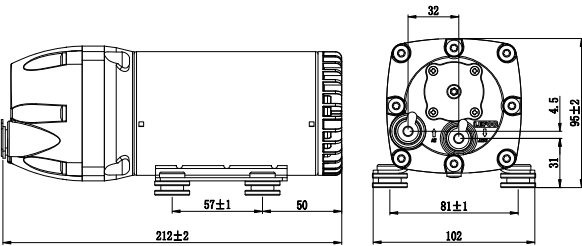
Mounting Dimension: mm



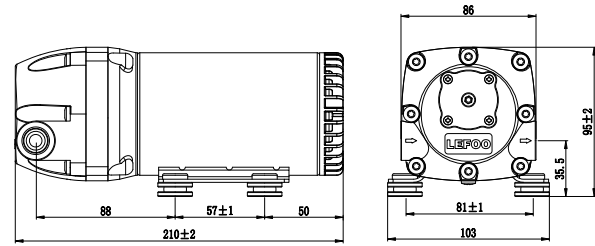
LFP21600W-FD
(3/8" SIDE FEMALE QUICK CONNECTOR)



LFP21800W-FD, LFP22000W-FD
(3/8" SIDE FEMALE QUICK CONNECTOR)



LFP21600W (3/8" SIDE FEMALE QUICK CONNECTOR)



LFP21600W (3/8" NPT "0")