

# HVAC

**GO WITH THE FLOW!**

# We are a leading manufacturer specializing in pump solutions



***With a rich history dating back to 1981, we have established ourselves as a trusted and innovative player in the fluid handling industry. We specialize in designing, manufacturing, and distributing a comprehensive range of pumping systems, valves, and related equipment.***

Renowned for our commitment to excellence, we have become synonymous with quality, reliability, and customer satisfaction. Our products cater to a diverse range of industries, including commercial, residential, industrial, and municipal sectors. From HVAC systems and water treatment to industrial processes and more, our solutions are designed to meet the specific demands of each application.

What sets us apart is our dedication to continuous improvement and innovation. Through substantial investments in research and development, we consistently deliver cutting-edge solutions that address evolving market needs. Our skilled team of engineers, technicians,

and professionals ensures that each product meets stringent quality standards and performs at its best.

In addition to our product offerings, we provide expert guidance, technical assistance, and personalized solutions to ensure that clients make informed decisions and achieve optimal results. With a global presence, our influence extends beyond Canada, serving customers internationally and contributing to fluid management solutions around the world.

Overall, we're enduring legacy of excellence, innovation, and customer-centric approach positions us as a respected industry leader, dedicated to shaping the future of fluid handling technology.





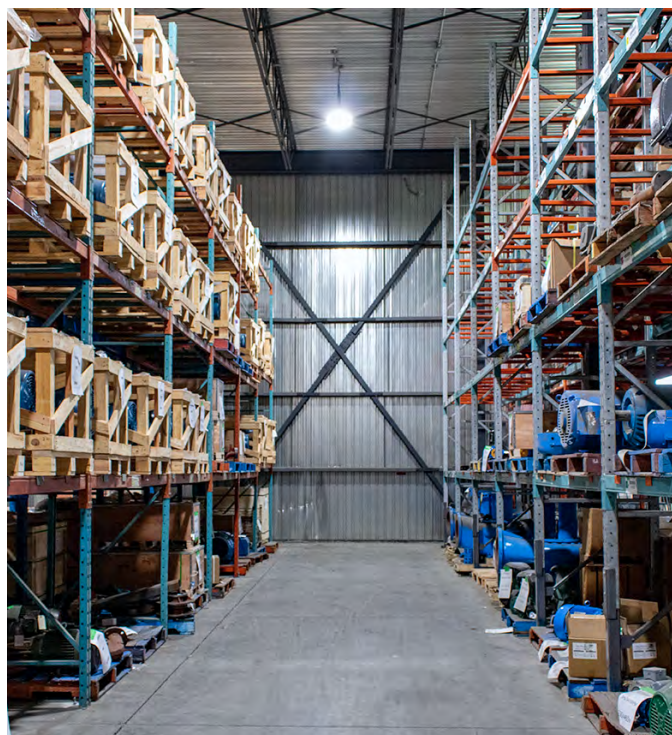
**Our Products Cater To A Diverse  
Range Of Industries, Including  
Commercial, Residential,  
Industrial, And Municipal  
Sectors.**

#### **QUALITY ASSURANCE**

Each product undergoes rigorous testing and quality assurance procedures before leaving the factory. This meticulous approach ensures that every unit meets the highest standards of reliability and performance.

#### **COMPLIANCE AND CERTIFICATIONS**

Our commitment to reliability is underscored by our compliance with industry standards and certifications. Our products meet or exceed stringent regulations, providing customers with the assurance of reliable performance.



# CIRCULATOR & VERTICAL IN-LINE



## 500

### Circulating Pump

Magna / Astro / UP / PL / 00

<b>Capacities</b> Max Flow	<b>234 US GPM</b> 54 m <sup>3</sup> /hr
<b>Head</b> Max	<b>43 ft</b> 14 m
<b>Maximum</b> Pressure	<b>145 PSI</b> 999 kPa
<b>Horsepower</b>	<b>2/5 HP</b> 280 kW
<b>Application</b> Water Glycol	<b>Temperature</b> 220°F 104°C
<b>Driven by</b>	ECM Motor, ERP Ready
<b>Construction</b> <b>Materials</b>	Cast Iron, stainless, bronze



## 500

### Wet Rotor Smart Pump

Magna / Astro / UP / PL / 00

	<b>GEM</b>	<b>GEB</b>
<b>Capacities</b> Max Flow	<b>299 US GPM</b> 68 m <sup>3</sup> /hr	<b>46 US GPM</b> 11 m <sup>3</sup> /hr
<b>Head</b> Max	<b>59 ft</b> 18 m	<b>39 ft</b> 12 m
<b>Maximum</b> Pressure	<b>145 PSI</b> 999 kPa	<b>145 PSI</b> 999 kPa
<b>Horsepower</b>	<b>2 HP</b> 1.5 kW	<b>0.3 HP</b> 0.22 kW
<b>Application</b> Water Glycol	<b>Temperature</b> 230°F 110°C	<b>Temperature</b> 203°F 95°C
<b>Driven by</b>	ECM Motor, ERP Ready	
<b>Construction</b> <b>Materials</b>	Cast Iron, stainless, bronze	



## 600

### In-Line Circulator Pump

2400 / 1900 / 1600 / S / H / 90 / 60

<b>Capacities</b> Maximal Flow	<b>290 US GPM</b> 61 m <sup>3</sup> /hr
<b>Head</b> Max	<b>120 ft</b> 37 m
<b>Maximum</b> Pressure	<b>250 PSI</b> 1724 kPa
<b>Horsepower</b>	<b>10 HP</b> 7.5 kW
<b>Application</b> Water Glycol	<b>Temperature</b> 250°F 121°C
<b>Driven by</b>	56C Electric Motors
<b>Construction</b> <b>Materials</b>	Cast Iron, bronze fitted, all bronze





# VERTICAL IN-LINE



## 840SC

Vertical In-Line  
Centrifugal Split  
Coupling

4300 / 80SC / VLI / KS

**Capacities**      **8 000 US GPM**  
Max Flow            1816 m³/hr

**Head**                      **410 ft**  
Max                        125 m

**Maximum**              **600 PSI**  
Pressure                4136 kPa

**Horsepower**          **400 HP**  
                              298 kW



**Application**              **Temperature**



**Water**  
Glycol



**300°F**  
149°C

**Driven by**                TC Electric Motors

**Construction**          Cast Iron, bronze  
**Materials**                fitted as standard.  
Other materials also  
available upon request.



## 880

Compact In-Line  
Centrifugal

80 / VL / 4380

**Capacities**              **3000 US GPM**  
Max Flow                680 m³/hr

**Head**                      **650 ft**  
Max                        198 m

**Maximum**              **250 PSI**  
Pressure                1724 kPa

**Horsepower**          **200 HP**  
                              149 kW



**Application**              **Temperature**



**Water**  
Glycol



**300°F**  
149°C

**Driven by**                JM Electric Motors

**Construction**          Cast Iron, bronze  
**Materials**                fitted as standard.  
Other materials also  
available upon request.



## 880RI

Vertical In-Line  
Centrifugal Split  
Coupling

4300 / 80SC / VLI / KS

**Capacities**              **3000 US GPM**  
Max Flow                680 m³/hr

**Head**                      **650 ft**  
Max                        198 m

**Maximum**              **250 PSI**  
Pressure                1724 kPa

**Horsepower**          **200 HP**  
                              149 kW



**Application**              **Temperature**



**Water**  
Glycol

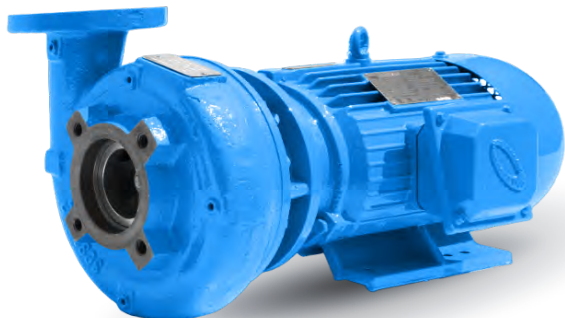


**300°F**  
149°C

**Driven by**                TC Electric Motors

**Construction**          Cast Iron, bronze  
**Materials**                fitted as standard.  
Other materials also  
available upon request.

## HORIZONTAL BASE MOUNTED



### 1000/1004

End Suction, Close Coupled

1530 / 1532 / CM / C / LCS / 4280

**Capacities**  
Max Flow **1900 US GPM**  
431 m<sup>3</sup>/hr

**Head**  
Max **43 ft**  
14 m

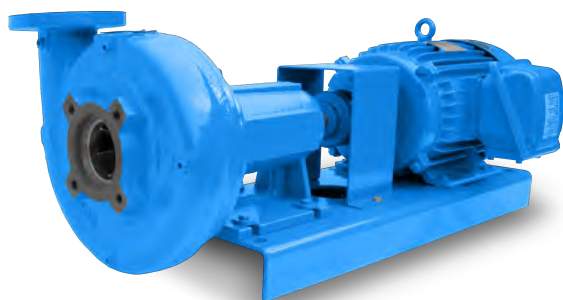
**Pressure**  
**175 PSI**  
1206 kPa

**Horsepower** **200 HP**  
149 kW

**Driven by** JM Electric Motors

**Application** **Temperature**  
 **Water**  **300°F**  
Glycol 149°C

**Construction Materials** Cast iron, bronze fitted as standard. Other materials also available upon request.



### 2000

Radially Split Bearing Frame Pump Mounted with Flexible Coupling, Back PULL-OUT Design

LF / F / 4030 / 1510 / FM


**Capacities**  
Max Flow **1900 US GPM**  
431 m<sup>3</sup>/hr

**Head**  
Max **120 ft**  
37 m

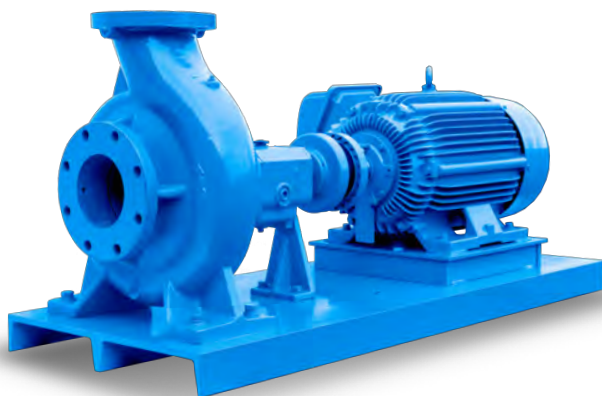
**Pressure**  
**175 PSI**  
1206 kPa

**Horsepower** **200 HP**  
149 kW

**Driven by** T Frame Electric Motors or Diesel Engines

**Application** **Temperature**  
 **Water**  **300°F**  
Glycol 149°C

**Construction Materials** Cast iron, bronze fitted as standard. Other materials also available upon request.



### 2300/2600

Radially Split Bearing Frame Pump Mounted with Flexible Coupling, Back PULL-OUT Design

LF / F / 4030 / 1510 / FM

**Capacities**  
Max Flow **6500 US GPM**  
1476 m<sup>3</sup>/hr

**Head**  
Max **410 ft**  
125 m

**Pressure**  
**400 PSI**  
1206 kPa

**Horsepower** **500 HP**  
373 kW

**Driven by** T Frame Electric Motors or Diesel Engines

**Application** **Temperature**  
 **Water**  **300°F**  
Glycol 149°C

**Construction Materials** Cast iron, bronze fitted as standard. Other materials also available upon request.





# **SPLIT CASE DOUBLE SUCTION**



## **4800L**

Single Stage, Double Suction Split Case

*VSX / TS*

**Capacities** **12 000 US GPM**  
Max Flow 2725 m<sup>3</sup>/hr

**Head** **750 ft**  
Max 227 m


**Maximum** **600 PSI**  
Pressure 4136 kPa

**Horsepower** **800 HP**  
597 kW

### Temperature

 **300°F**  
149°C

### Application

 **Water**  
Glycol

**Driven by** Electric Motors, Diesel Engines, Steam Turbines

**Construction Materials** Cast iron, bronze fitted as standard.  
Other materials also available upon request.



## **4800U**

Single Stage, Double Suction Split Case

*VSX*

**Capacities** **12 000 US GPM**  
Max Flow 2725 m<sup>3</sup>/hr

**Head** **750 ft**  
Max 227 m


**Maximum** **600 PSI**  
Pressure 4136 kPa

**Horsepower** **800 HP**  
597 kW

### Temperature

 **300°F**  
149°C

### Application

 **Water**  
Glycol

**Driven by** Electric Motors, Diesel Engines, Steam Turbines

**Construction Materials** Cast iron, bronze fitted as standard.  
Other materials also available upon request.



## **4800V**

Vertically Mounted, Single Stage, Double Suction Split Case

*KPV*

**Capacities** **12 700 US GPM**  
Max Flow 2884 m<sup>3</sup>/hr

**Head** **625 ft**  
Max 190 m

**Maximum** **600 PSI**  
Pressure 4136 kPa

**Horsepower** **1750 HP**  
1305 kW

### Temperature

 **300°F**  
149°C

### Application

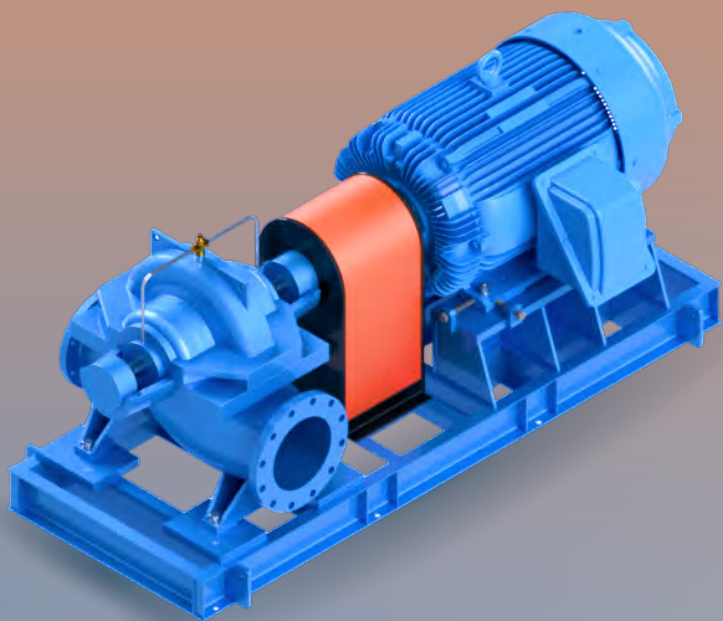
 **Water**  
Glycol

**Driven by** Electric Motors, Diesel Engines, R.A.G.D

**Construction Materials** Cast iron, bronze fitted as standard.  
Other materials also available upon request.



# Horizontally Mounted, Single Stage, Double Suction Split Case



## 4800/4800H/4900

*Designed with efficiency, reliability, and space-saving in mind, these pumps offer exceptional performance for a wide range of applications.*

### COMPACT DESIGN

The Compact In-Line Centrifugal Pump Series features three models: the 4800, 4800H, and 4900. Each model is engineered with precision and built to meet the demands of modern industries. These pumps are characterized by their compact design, making them ideal for installations where space is limited or when a streamlined footprint is desired.

### DURABLE



All models in the Compact In-Line Centrifugal Pump Series are engineered with durability in mind. They feature high-quality materials, corrosion-resistant components, and precise manufacturing processes. This ensures longevity and reliable operation even in demanding environments.

### LOW MAINTENANCE

In addition to their compact design and exceptional performance, these pumps offer easy installation and maintenance. They are designed for hassle-free integration into existing systems, and routine maintenance tasks can be completed quickly, minimizing downtime and optimizing system performance.

HSC / 4600 / KPGT / HS

<b>Capacities</b> Max Flow	<b>12 700 US GPM</b> 54 m <sup>3</sup> /hr
<b>Head</b> Max	<b>625 ft</b> 190 m
<b>Maximum</b> Pressure	<b>600 PSI</b> 4136 kPa
<b>Horsepower</b>	<b>1750 HP</b> 1305 kW

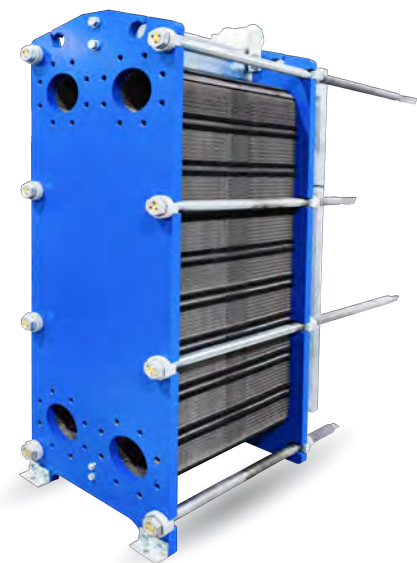
<b>Application</b>	<b>Temperature</b>
 <b>Water</b> Glycol	 <b>300°F</b> 149°C
<b>Driven by</b>	Electric Motors, Diesel Engines, Steam Turbines
<b>Construction</b> <b>Materials</b>	Cast Iron, bronze fitted as standard. Other materials also available upon request.



Experience the power of the Compact In-Line Centrifugal Pump Series by contacting Flo Fab today. Our team of experts will assist you in selecting the ideal pump model for your specific requirements.



# ○ PLATE & FRAME HEAT EXCHANGERS



## FFW AHRI

### Plate and Frame Heat Exchangers

*Steam to Water, Water to Water, Glycol to Water*

**Capacities** **10000 US GPM** **250 PSI**  
Max Flow 2271 m<sup>3</sup>/h Steam

**Maximum** **300 PSI**  
Pressure 2068 kPa

**Application** **Temperature**  
Water 300°F  
Glycol 144°C  
Steam

**Construction** Carbon steel, titanium and  
**Materials** stainless steel.  
*Other materials also available upon request.*



## BR

### Brazed Heat Exchangers

*Steam to Water, Water to Water, Glycol to Water*

**Capacities** **400 US GPM** **150 lbs**  
Max Flow 91 m<sup>3</sup>/h Steam

**Maximum** **300 PSI**  
Pressure 2068 kPa

**Application** **Temperature**  
Water 300°F  
Glycol 144°C  
Steam

**Construction** Titanium, stainless steel.  
**Materials** Available in other materials upon request.



## W, S

### Shell & Tube Heat Exchangers

W	S
Water to water Glycol to water	Steam to water

<b>Capacities</b> Max Flow	<b>3000 US GPM</b> 681 m <sup>3</sup> /h
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<b>Maximum</b> Pressure	<b>250 PSI</b> 1724 kPa
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<b>Application</b>	<b>Temperature</b>
Water 300°F Glycol 144°C Steam	

<b>Construction</b> <b>Materials</b>	Carbon steel or stainless steel with stainless steel tubes.
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# ○ TANKS & AIR SEPARATORS



## SEP

Vortex Tangential Air Separator

*RL*

**Capacities** 67 000 US GPM  
Max Flow 15 217 m³/hr

**Maximum Pressure** 250 PSI  
1724 kPa

**Temperature** 550°F  
288°C

**Connections Diameter** 2 to 36 in  
50 to 914 mm

**Construction Materials** Carbon steel or stainless steel



## ADSR/ADSF

In-Line Air/Dirt Separator

*4900*

**Capacities** 12 100 US GPM  
Max Flow 2748 m³/hr

**Maximum Pressure** 250 PSI  
1724 kPa

**Temperature** 550°F  
288°C

**Connections Diameter** 2 to 36 in  
50 to 914 mm

**Construction Materials** Carbon steel or stainless steel



## RLU/RWU //RSE

Hot Water Storage Tank with Heater /  
Hot Water Storage Tank

**Capacities** 15 000 Gallons  
Max Flow 56 781 L.

**Maximum Pressure** 250 PSI  
1724 kPa

**Liquid Temperature** 550°F  
288°C

**Connections** As Requested

**Construction Materials** Carbon steel or stainless steel.



## RDT/BT

Non Replaceable Bladder Expansion Tank / Replaceable Bladder Exp. Tank

*RDT: AX/OT/NTA/CAX/D  
BT: AL/NLA/CA/B/ST-DHW*

**Capacities** 3962 US GPM  
Max Flow 15 000 L.

**Maximum Pressure** 250 PSI  
1724 kPa

**Temperature** 240°F  
115°C

**Connections Diameter** 1 to 3 in  
25 to 75 mm

**Construction Materials** Carbon steel, EPDM





# COMPARISON CHART

## VERTICAL & HORIZONTAL IN-LINE

FLO FAB	Grundfos	Power (W)	Connection (mm)	Flange size/ Connection type	Max head (m)	Max flow (m³/h)
GEM 40-120F 250 (N)	MAGMA3 40-120 F (N)	15.01... 463 W	250 mm	DN 40	120 m	24 m³/h
GEM 40-180F 250 (N)	MAGMA3 40-180 F (N)	16.01... 615 W	250 mm	DN 40	180 m	26.2 m³/h
GEM 50-180F 280 (N)	MAGMA3 50-180 F (N)	22.13... 769 W	280 mm	DN 50	180 m	37.5 m³/h
GEM 65-80 340 F (N)	MAGMA3 65-80 F (N)	24.17... 476 W	340 mm	DN 65	80 m	40 m³/h
GEM 65-150F 340 (N)	MAGMA3 65-150 F (N)	30.7... 1263 W	340 mm	DN 65	150 m	56 m³/h
GEM 80-120F	MAGMA3 80-120 F	30.5... 1277 W	360 mm	DN 80	120 m	60 m³/h
GEM 100-120 F	MAGMA3 100-120 F	31.11... 1523 W	450 mm	DN 100	120 m	68 m³/h

Flo Fab	Bell & Gossett	Armstrong	Taco	Weinman	Trush	Paco
Series	Series	Series	Series	Series	Series	Series
600	60	H/1060	1600	GT	GT	GT
Max GPM	Max GPM	Max GPM	Max GPM	Max GPM	Max GPM	Max GPM
270	180	145	200	145	145	-
Max Head	Max Head	Max Head	Max Head	Max Head	Max Head	Max Head
120	62	55	55	55	55	-
Series	Series	Series	Series	Series	Series	Series
600	90	1050	1900	GTV	GTV	GTV
Max GPM	Max GPM	Max GPM	Max GPM	Max GPM	Max GPM	Max GPM
270	200	300	200	150	150	-
Max Head	Max Head	Max Head	Max Head	Max Head	Max Head	Max Head
120	225	55	65	55	55	-

VERTICAL & HORIZONTAL IN-LINE

Flo Fab	Bell & Gossett	Armstrong	Taco	Weinman	Trush	Paco
Series	Series	Series	Series	Series	Series	Series
840SC	80SC	4300	N/A	N/A	N/A	VLS
Max GPM 13000	Max GPM 2500	Max GPM 13000	Max GPM -	Max GPM -	Max GPM -	Max GPM 450
Max Head 650	Max Head 380	Max Head 550	Max Head -	Max Head -	Max Head -	Max Head 440
Series	Series	Series	Series	Series	Series	Series
880	80	4380	KV/VI	CV	TV	VL
Max GPM 2800	Max GPM 2500	Max GPM 2000	Max GPM 2000	Max GPM 1200	Max GPM 850	Max GPM 4050
Max Head 560	Max Head 380	Max Head 450	Max Head 130	Max Head 350	Max Head 160	Max Head 440
Series	Series	Series	Series	Series	Series	Series
880RI	80SC	4300	N/A	N/A	N/A	N/A
Max GPM 13 000	Max GPM 2500	Max GPM 13 000	Max GPM -	Max GPM -	Max GPM -	Max GPM 450
Max Head 650	Max Head 380	Max Head 550	Max Head -	Max Head -	Max Head -	Max Head 440
Series	Series	Series	Series	Series	Series	Series
N/A	N/A	4302/4382	N/A	N/A	N/A	N/A
Max GPM -	Max GPM -	Max GPM 2500	Max GPM -	Max GPM -	Max GPM -	Max GPM -
Max Head -	Max Head -	Max Head 400	Max Head -	Max Head -	Max Head -	Max Head -

HORIZONTAL FRAME MOUNTED END SUCTION

Series	Series	Series	Series	Series	Series	Series
1000	N/A	N/A	N/A	N/A	N/A	N/A
Max GPM 1800	Max GPM -	Max GPM -	Max GPM -	Max GPM -	Max GPM -	Max GPM -
Max Head 400	Max Head -	Max Head -	Max Head -	Max Head -	Max Head -	Max Head -
Series	Series	Series	Series	Series	Series	Series
2000	1510	4030	FE/FI	550	PH/HPF	LF
Max GPM 1800	Max GPM 2800	Max GPM 2200	Max GPM 2000	Max GPM 2000	Max GPM 1700	Max GPM 6000
Max Head 260	Max Head 520	Max Head 600	Max Head 190	Max Head 300	Max Head 230	Max Head 400
Series	Series	Series	Series	Series	Series	Series
2600	N/A	40P	N/A	N/A	N/A	N/A
Max GPM 1800	Max GPM -	Max GPM 4500	Max GPM -	Max GPM -	Max GPM -	Max GPM -
Max Head 400	Max Head -	Max Head 600	Max Head -	Max Head -	Max Head -	Max Head -



## HORIZONTAL SPLIT CASE SIDE SUCTION SIDE DISCHARGE

Flo Fab	Bell & Gossett	Armstrong	Taco	Weinman	Trush	Paco
Series	Series	Series	Series	Series	Series	Series
4800H	HSCS	4600	TA	1200	N/A	N/A
Max GPM	Max GPM	Max GPM	Max GPM	Max GPM	Max GPM	Max GPM
12000	10000	5000	5000	6000	-	-
Max Head	Max Head	Max Head	Max Head	Max Head	Max Head	Max Head
800	800	550	400	400	-	-

## HORIZONTAL SPLIT CASE SIDE SUCTION TOP DISCHARGE

Series	Series	Series	Series	Series	Series	Series
4800L	VSCS	N/A	N/A	N/A	N/A	N/A
Max GPM	Max GPM	Max GPM	Max GPM	Max GPM	Max GPM	Max GPM
8000	10000	-	-	-	-	-
Max Head	Max Head	Max Head	Max Head	Max Head	Max Head	Max Head
500	400	-	-	-	-	-

## HORIZONTAL SPLIT CASE TOP SUCTION & TOP DISCHARGE

Series	Series	Series	Series	Series	Series	Series
4800U	VSC	N/A	N/A	N/A	N/A	N/A
Max GPM	Max GPM	Max GPM	Max GPM	Max GPM	Max GPM	Max GPM
8000	10000	-	-	-	-	-
Max Head	Max Head	Max Head	Max Head	Max Head	Max Head	Max Head
500	400	-	-	-	-	-

## VERTICAL SPLIT CASE SIDE SUCTION & SIDE DISCHARGE

Series	Series	Series	Series	Series	Series	Series
4800V	HSC-3	N/A	N/A	N/A	N/A	KPV
Max GPM	Max GPM	Max GPM	Max GPM	Max GPM	Max GPM	Max GPM
12000	6000	-	-	-	-	12750
Max Head	Max Head	Max Head	Max Head	Max Head	Max Head	Max Head
800	570	-	-	-	-	700

# OUR WARRANTY



## 5 Years Warranty On Pumps

We stand behind the quality and performance of our pumps and are pleased to offer a extensive five-year warranty. This warranty is designed to provide the customer with peace of mind, ensuring that the pump functions optimally for the duration of the warranty period.

1. **Coverage:** This warranty covers defects in materials and workmanship for a period of five years from the date of purchase. It applies to all components of the pump, including the motor, impeller, casing, seals, and other integral parts.

2. **Repair or Replacement:** In the event of a defect covered by this warranty, we will, at our discretion, either repair or replace the pump or its defective components free of charge. The decision to repair or replace will be based on the extent of the defect and feasibility.

3. **Exclusions:** The warranty does not cover defects or damages resulting from normal wear and tear, improper installation, misuse, neglect, unauthorized repairs or modifications, accidents, or any other factors beyond our control. It also does not cover damage caused by external factors, such as power surges, environmental conditions, or acts of nature.

4. **Notification and Return Process:** In the event that you encounter an issue covered by this warranty, please contact our customer support team immediately. They will provide guidance on troubleshooting steps or initiate the return process, if necessary. You will be responsible for shipping the pump or its defective parts to our designated service center at your own expense, unless otherwise agreed upon with our customer support team.

5. **Warranty Validation:** To validate your warranty, please retain your original purchase receipt or any other proof of purchase. This will be required when filing a warranty claim.

6. **Transferability:** This warranty is non-transferable and applies only to the original purchaser of the pump. It cannot be extended or transferred to subsequent owners.

7. **Limitations of Liability:** Our liability under this warranty is limited to the repair or replacement of the defective pump or its components as described in Section 2. We are not liable for any indirect, incidental, or consequential damages arising from the use or inability to use the pump, even if we have been advised of the possibility of such damages.

8. **Governing Law:** This warranty is governed by and construed in accordance with the laws of Quebec, Canada, without regard to its conflict of laws principles.

Please note that this warranty is an additional benefit provided by us and does not affect your statutory rights as a consumer. For further information or clarification on any aspect of this warranty, please contact our customer support team.



## 8 Years Warranty On Package

### *Terms & Conditions*

We are confident in the quality and performance of our product and are pleased to offer a comprehensive eight-year warranty that covers both parts and labor on package. This warranty aims to ensure the customer complete satisfaction with the pump package throughout the specified warranty period.

1. **Coverage:** This warranty covers any defects in materials and workmanship of the items manufactured by Flo Fab on the pump package, including pump, valves, and other related Flo Fab components, for a period of eight years from date of purchase.

2. **Parts Replacement:** In the event of any covered defects, we will provide free Flo Fab replacement parts required to rectify the issue.

This includes components that fail due to manufacturing defects or normal wear and tear under normal operating conditions.

3. **Labor Coverage:** In addition to parts replacement, this warranty includes the cost of labor required to perform repairs or replace faulty components. Our qualified technicians will carry out the necessary repairs or replacements without any additional cost to you. \*Overtime labor is not covered by this warranty\*

4. **Exclusions:** This warranty does not cover defects or damages resulting from improper installation (See Annexe B.2 for Installation check list and request for commissioning Engineer), misuse, negligence, unauthorized repairs or modifications, accidents, lack of proper maintenance, or any other factors beyond the manufacturer's control. It also does not cover damages caused by external factors, such as power surges, environmental conditions, or acts of nature.

5. **Notification and Claim Process:** If you encounter any issues covered by this warranty, please notify our support team immediately. They will provide guidance on troubleshooting steps or initiate the warranty process. To ensure a smooth resolution, please provide

any relevant details, such as nature of the problem, serial number of your equipment and/or quote #.

6. **Warranty Validation:** To validate your warranty, completed Installation check list + Factory supervision start up is required (See Annexe C for Rates, Terms and Conditions for FIELD service & Technical support). This will be required when filing a warranty claim.

7. **Transferability:** This warranty is non-transferable and applies only on the original purchaser of the pump package. It cannot be extended or transferred to subsequent owners.

8. **Limitations of Liability:** Our liability under this warranty is limited to the repair or replacement of the defective Flo Fab components, as described in Sections 2 and 3. We are not liable for any indirect, incidental, or consequential damages arising from the use or inability to use the pump package, even if we have been advised of the possibility of such damages.

9. **Governing Law:** This warranty is governed by and construed in accordance with the laws of Quebec, Canada, without regards to its conflict of laws principles.

## **OUR BEST PROJECTS**



### **One World Trade Center**

*285 Fulton Street,  
New York, NY 10006, USA*



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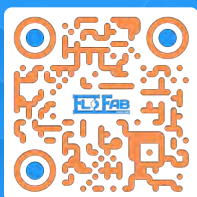
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