

# Process Pump Selector



Power Source:	Air Operated
Certification Required:	No Certification
Fluid Section Material:	[F] PVDF
Pump Inlet/Outlet Size:	205 - 1/4 Inch, 5 gpm (6mm, 19 lpm)
Center Section:	[P01A] Polypropylene Standard Air Valve (NPT)
Porting:	[F5] PVDF Standard Porting (NPT)
Seats:	-
Balls:	[PV] PVDF
Diaphragms:	[PT] PTFE
Manifold O-Rings:	[PT-FK] PTFE Encapsulated Fluoroelastomer

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**Graco Part Number: D150A1**

Configuration Number: 205F-P01AF5-PVPTPT-FK

## Repair Kits

- - Kit, 205 Seat

D010A0 - Kit, 205 Ball, PVDF

D01001 - Kit, 205 Diaphragm, PTFE

238853 - Kit, 205 Air Valve

D010A1 - Kit, 205 Fluid Section Rebuild



# Optional Accessories

## Air Controls

Regulator/Filter Assembly 1/4" npt(f) (6.35 mm)	246946
Quick Connect Air Coupler 1/4" npt (6.35 mm)	208536
Quick Connect Air Nipple 1/4" npt (6.35 mm) mbe	169970
Air Shut Off Valve 1/4" npt (6.35 mm), bleed type	110223
Air Runaway Valve	224040
Air Muffler	114174

## Wall Mounting Brackets

Husky 205 Flat Wall Mount Bracket	17C883
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## 55 Gallon Siphon Kit

Polypropylene Suction Kit	239142
Acetal Suction Kit	239143
PVDF Suction Kit	239144

## Remote Pump Controllers

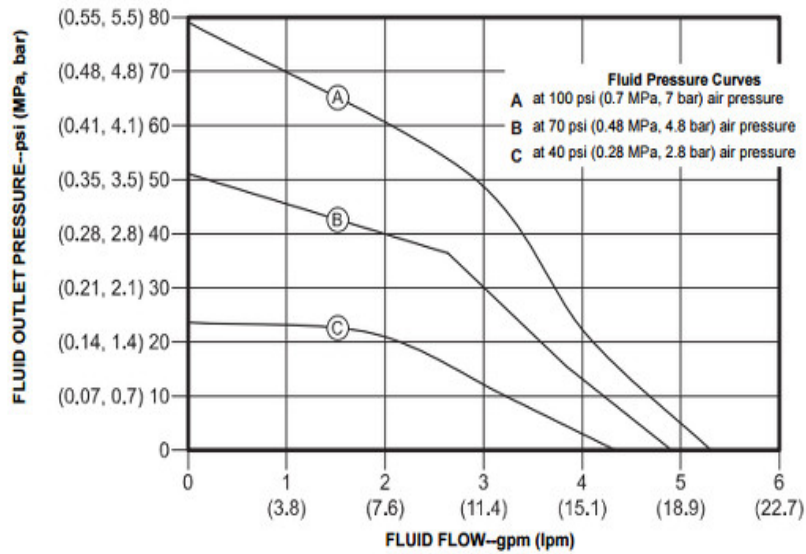
CycleFlo 120V	195264
CycleFlo 240V	196706
CycleFlo II 120V	195265

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# Performance Chart

## Husky 205 Fluid Outlet Pressure

Test Conditions: Pump tested in water with inlet submerged.

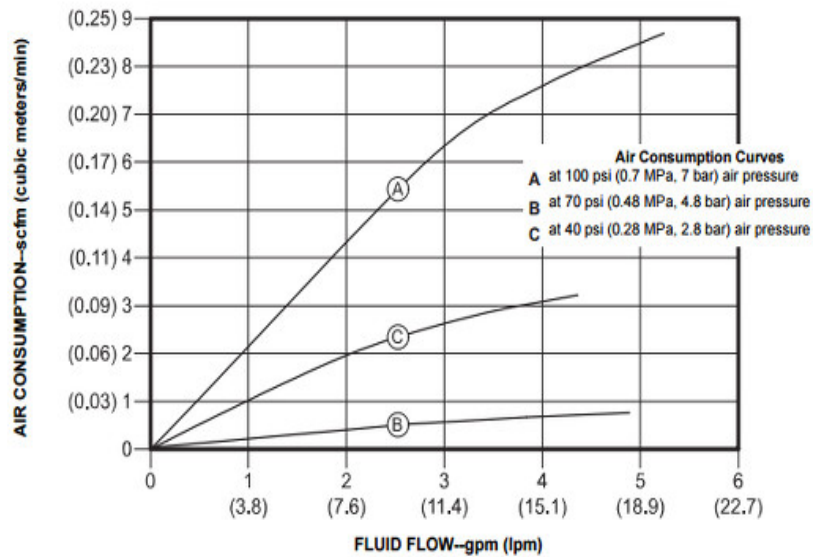


To find Fluid Outlet Pressure (psi/MPa/bar) at a specific fluid flow (gpm/lpm) and operating air pressure (psi/MPa/bar):

1. Locate fluid flow rate along bottom of chart.
2. Follow vertical line up to intersection with selected fluid outlet pressure curve.
3. Follow left to scale to read fluid outlet pressure.

## Husky 205 Air Consumption

Test Conditions: Pump tested in water with inlet submerged.



To find Pump Air Consumption (scfm or m<sup>3</sup>/min) at a specific fluid flow (gpm/lpm) and air pressure (psi/MPa/bar):

1. Locate fluid flow rate along bottom of chart.
2. Read vertical line up to intersection with selected air consumption curve.
3. Follow left to scale to read air consumption.