

# Process Pump Selector



Power Source:	Air Operated
Certification Required:	ATEX
Fluid Section Material:	[A] Aluminum
Pump Inlet/Outlet Size:	3300 - 3 Inch, 300 gpm (80mm, 1136 lpm)
Center Section:	[A01A] Aluminum Standard Air Valve w/Buna Seals
Porting:	[A2] Aluminum Center Flange ANSI/DIN & BSPT
Seats:	[BN] Buna
Balls:	[BN] Buna
Diaphragms:	[BN] Buna
Manifold O-Rings:	[BN] Buna

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**Graco Part Number: 652146**

Configuration Number: 3300A-A01AA2BNBNBNBN

## Repair Kits

24K930 - Kit, 3300 Seat, Buna

24K938 - Kit, 3300 Ball, Buna

24K897 - Kit, 3300 Diaphragm, Buna

24K860 - Kit, 3300 Air Valve

16G876 - Kit, 3300 Diaphragm Install Tool



# Optional Accessories

## Air Controls

Regulator/Filter Assembly 3/4" npt(f) (19.5 mm)	246948
Quick Connect Air Coupler 3/4" npt (19.5 mm)	110200
Quick Connect Air Nipple 3/4" npt (19.5 mm) mbe	110197
Air Shut Off Valve 3/4" npt, bleed type	110226
Air Runaway Valve	224040
Air Muffler	111897
DataTrak with Pulse Count - Aluminum	24B795
DataTrak with Pulse Count & Runaway Protection - Aluminum	24K861
DataTrak with Pulse Count - Polypropylene	24B794
DataTrak with Pulse Count & Runaway Protection - Polypropylene	24K862

## Surge Suppressors

Automatic Husky 2000 (2"): Polypropylene with Buna N Bladder	239092
Automatic Husky 2000 (2"): Polypropylene with PTFE Bellows	239128
Adjustable Husky 2000 (2"): Polypropylene with Buna N Bladder	239087
Adjustable Husky 2000 (2"): Polypropylene with PTFE Bellows	239136

# Performance Chart

## Operating Air Pressure

- A**  
125 psi (0.83 MPa, 8.3 bar)
- B**  
100 psi (0.7 MPa, 7.0 bar)
- C**  
70 psi (0.48 MPa, 4.8 bar)
- D**  
40 psi (0.28 MPa, 2.8 bar)

## How to Read the Charts

1. Locate fluid flow rate along bottom of chart.
2. Follow vertical line up to intersection with selected operating air pressure curve.
3. Follow left to scale to read **fluid outlet pressure** (top chart) or **air consumption** (bottom chart).

