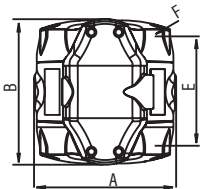
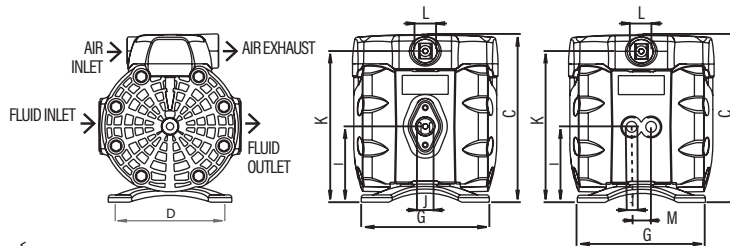


AODD CenterFlo CF15 Mixing

1



| DIMENSIONS INCHES | | | | | | | | | | | |
|-------------------|------|------|------|------|------|------|------|----------|------|----------|------|
| A | B | C | D | E | F* | G | I | J | K | L | M |
| 6.14 | 6.30 | 7.28 | 4.13 | 4.80 | 0.31 | 5.54 | 3.27 | 0.5" (F) | 6.54 | 3/8" (F) | 0.94 |

* Diameter of the holes for fasteners in each of the four pump feet.
Flange connection: 2 bolts - M 5 (1.61" between centers)

| TECHNICAL DATA | |
|--------------------------|--|
| Air inlet | 3/8" NPSM(F) |
| Fluid inlet port | 2 - 3/8" NPT(F) |
| Fluid outlet port | 1/2" NPT(F) & flange |
| Max. free flow | 15 gal/min (50 l/min) |
| Air pressure range | 22 to 102 psi (1.5 to 7 bar) |
| Solids in suspension | 1/8" (3 mm) |
| Wetted Materials | PTFE (Teflon), Viton®, polypropylene, stainless steel, acetal and Hytrel® |
| Recommended Fluids | Anti-freeze (Glycol) and windshield wash solution |
| Recommended Applications | Dual inlet pumps for 1:1 proportion mixing of fluids with similar viscosity. NOTE: both fluids and their resulting solution must be compatible with the pump wetted materials |
| Service Bulletin | SB 1145 |

** Balcrank does not recommend pumping windshield wash or any other fluid below 100° flash point. Contact Balcrank for additional information.

Fluids & Applications

CenterFlo pumps with a dual inlet for 1:1 ratio mixing of fluids with similar viscosities, like windshield wash or anti-freeze with water. All dual inlet pumps have 2 x 2 - 3/8" NPT(F) inlet ports.

Fluids

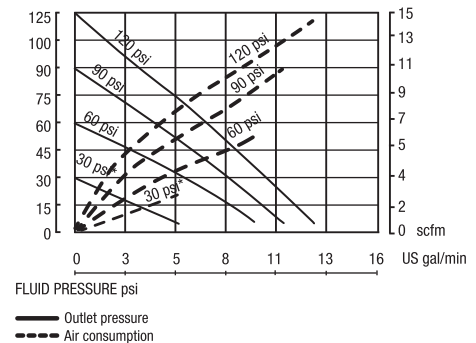
- Anti-freeze (Glycol)
- Windshield wash solution

Markets Served

- Car and truck dealers
- Quick lubes

Pressure relief valve kit 3120-201 for this pump is recommended and not included.

| MODELS AVAILABLE | DESCRIPTION |
|------------------|--|
| 1120-028A | CF15 Polypropylene Mixing |
| 3120-201 | Pressure Relief for Diaphragm 1/2" NPT |



(*) 2 bar test with a PTFE (Teflon) diaphragms pump.