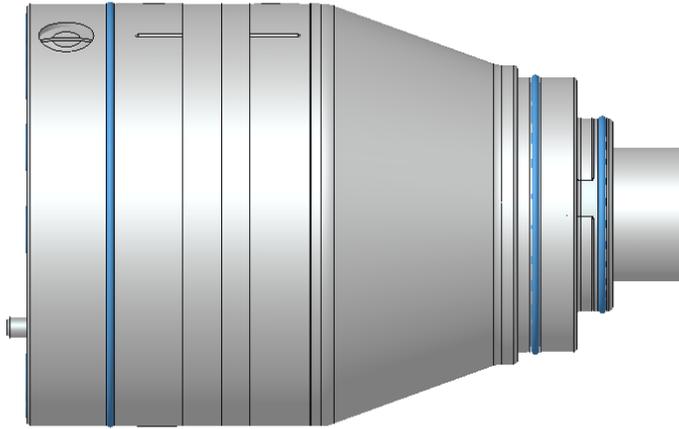


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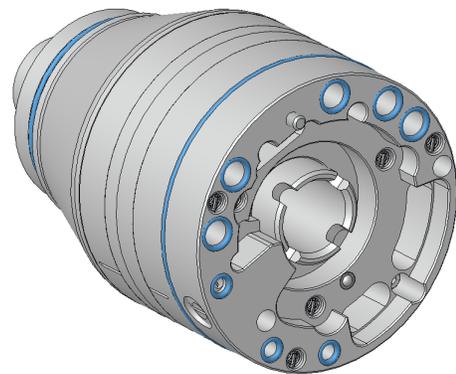
EcoBell3 REPLACEMENT TURBINE



EFC's 34-1A45 is an air bearing turbine used to drive paint atomizing bell cups at very high rotational speeds (80,000 rpm.) The combination of a high strength aircraft aluminum housing, a floating shaft and flywheel and chemically resistant o-rings offer a reliable air bearing motor

Specifications

- Drop In Replacement for OEM
- Floating Carbon Radial main bearing
- Tekrez® Chemical Resistant O-rings
- Patented Shaping Air Flow
- Redesigned front housing with Removable Bearing Cap for a Higher Service Factor
- Vibration-Dampening Design for Long Lasting Maintenance Cycles
- 1 Year EFC Warranty
- US Patent #9,375,734



Compatibility

| | |
|-----------|------------------------|
| OEM PN# | N21210004 |
| OEM COLOR | Silver Anodized Finish |
| EFC PN# | 34-1A45 |
| EFC COLOR | Clear Anodized Finish |

EFC SYSTEMS, INC.

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HAVRE DE GRACE, MD 21078
+1 800 365-5897
WWW.EFCUSA.COM

SPRAYING TOMORROW'S TECHNOLOGY®



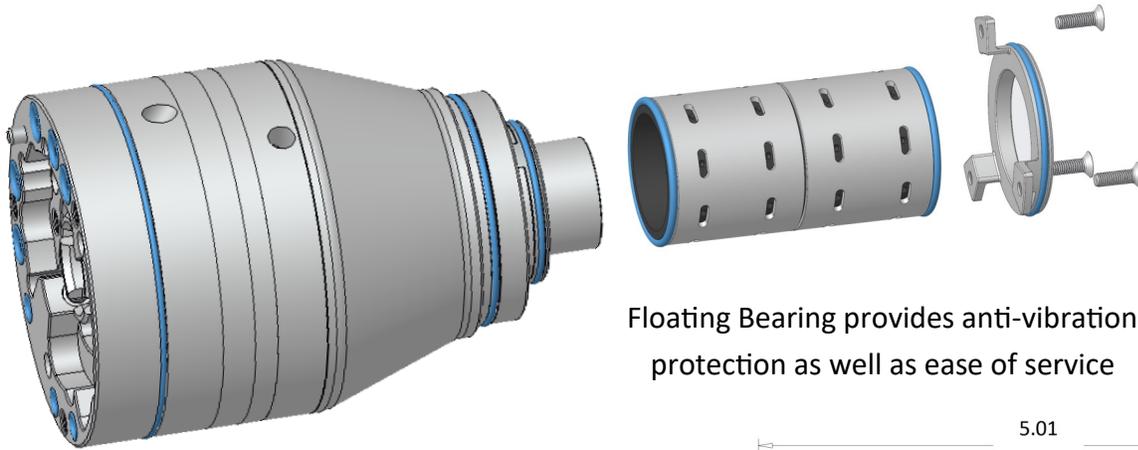
SYSTEMS, INC.

Form No: M 34-1A45 6.2022

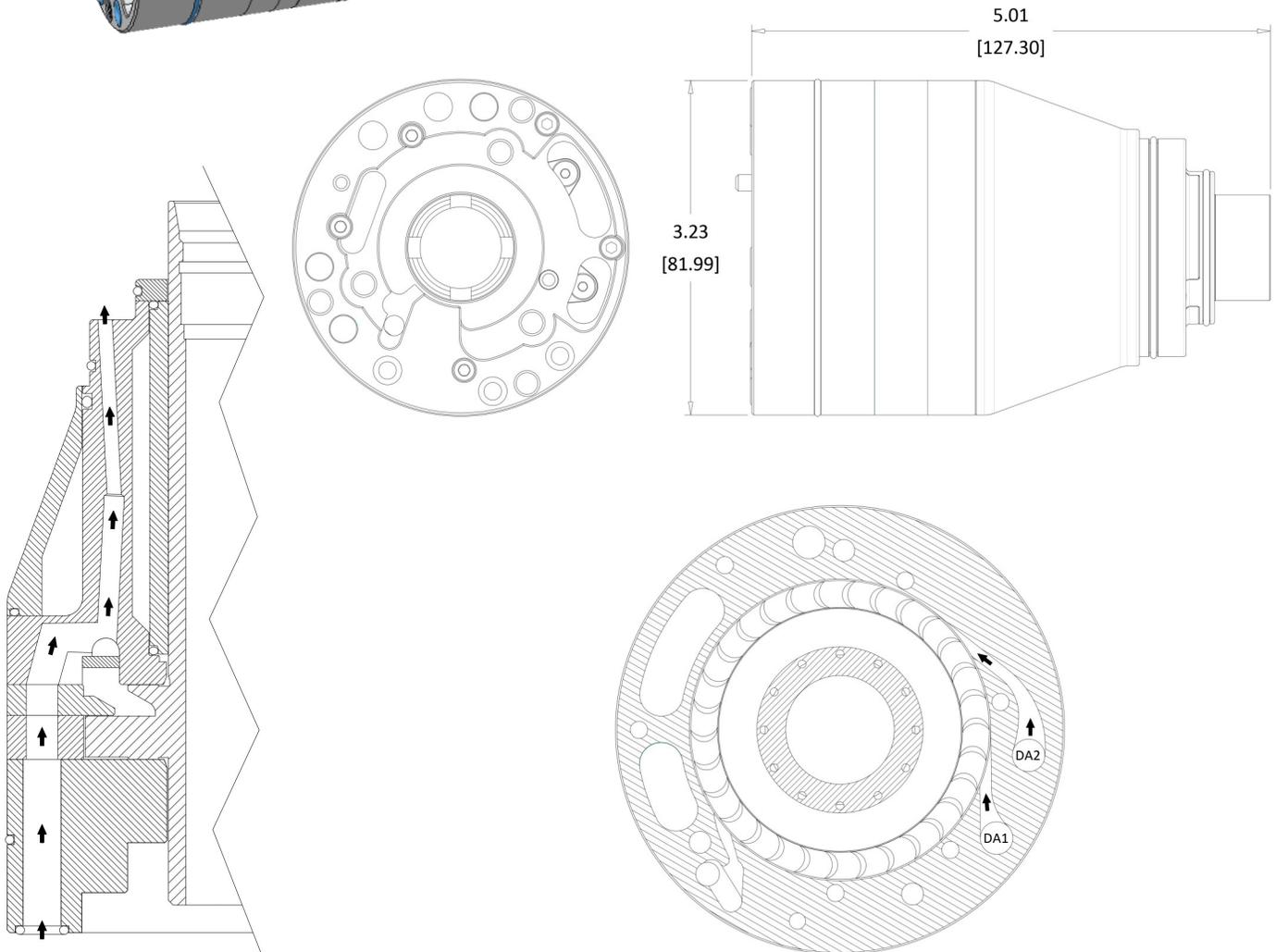
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EcoBell3 REPLACEMENT TURBINE OVERVIEW



Floating Bearing provides anti-vibration protection as well as ease of service



Patented Shaping Air path fully integrated within turbine housing
(US Patent #9,375,734)

Drive Air design isolates Drive Air 1 (DA1) from Drive Air 2 (DA2)
(German Patent #DE69411527D1)

34-1A45

EcoBell3 REPLACEMENT TURBINE

