



SUPERIOR QUALITY AND APPEARANCE

INCREASED TRANSFER EFFICIENCY

Introduces the ...

TRUE AIR BEARING DESIGN

FS67 Rotary Atomizer Replacement for the *SAMES® PPH607*



Description

The EFC FS67 Rotary Atomizer Replacement Manifold Assembly is designed to bolt directly to the Sames ® PPH607 Rotary Atomizer with the same tool point.

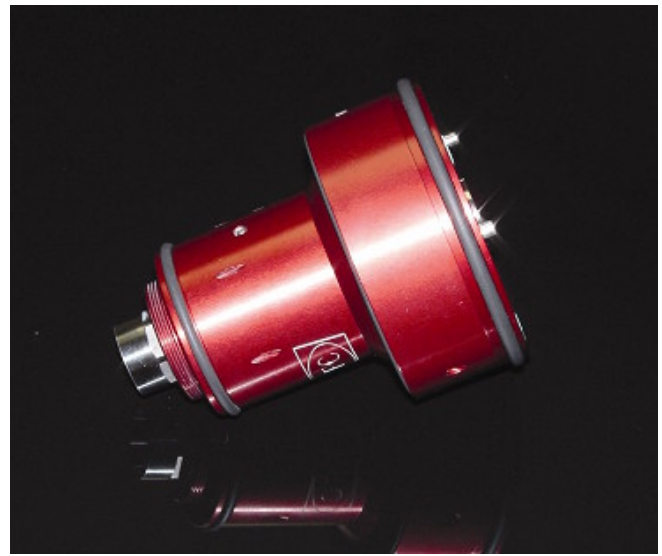
COMPARISONS

EFC FS67

- Air Bearing Motor Orifice Jet to 85,000rpm (Similar to Behr Eco)
- Screw on Bell Cups with Tapered Lock (No Fly Offs)
- 2 Piece Shaping Air Shroud for Ease of Cleaning
- New Micro Phone Impeller with No Bell Speed Deviation
- Titanium Bell Cup Balanced to G1 Spec
- Air Consumption Approximately 40% Less

SAMES® PPH607

- Magnetic Air Bearing
- Clip on Bell cups
- Modular One-Piece Shaping Air Shroud
- Clip with Micro Phone Slot
- Aluminum Bell Cup
- Maximum Speed to 50,000rpm



General Characteristics:

Dimensions: See below
 Weight: Approximately 7.0 lbs
 Voltage: 0 to 100 kV adjusted manually or by PC analog input
 Flow: 5 – 1000 grams/min
 Shaping Air: 0 – 90 psi (4-6 bar) remote controlled
 Spray Pattern: 6 – 24

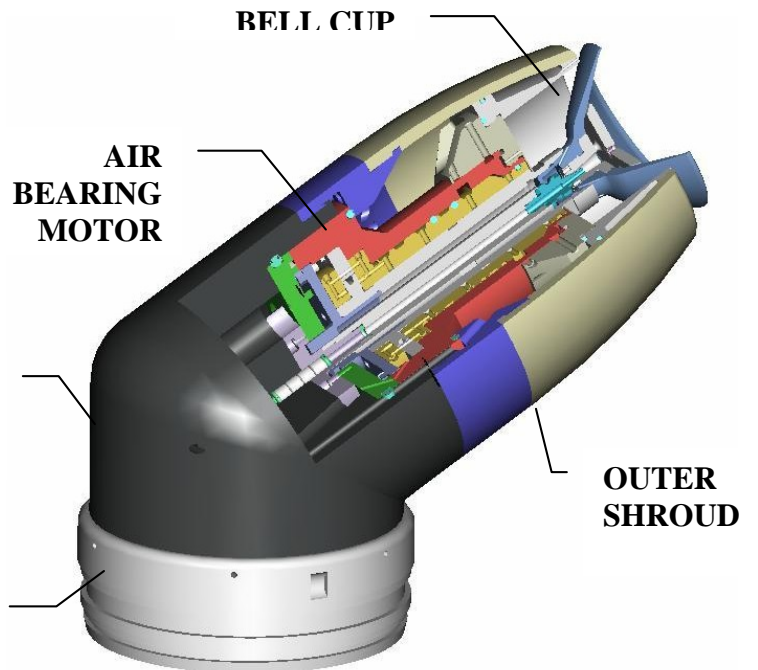
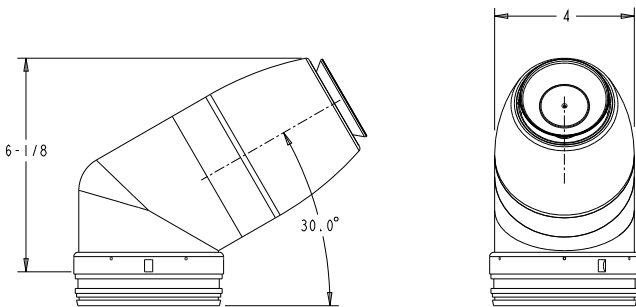
Air Characteristics:

Maximum Pressure: 90 psi (6 bar)
 Maximum Flow Rate: 1000 grams/in

Robot Compatibility:

Fanuc, ABB, Behr and Motoman

Overall Dimensions:



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