

EVA1646-F16/6.5"/F25
Technical Data-Imperial
Direct Mount

Easytork

MOUNTING DIMENSIONS PER
 ISO 5211-2001(E)
 DIN 3337(OPTIONAL)
 KEYSTONE MOUNTING STANDARD
 NAMUR VDI/VE 3845

Specifications:

1. Output Torque

DA 2607 Nm @ 5.5 bar / 23141 in-lb @ 80 psi
 FS 1746.5 Nm @ 5.5 bar / 15503 in-lb @ 80 psi

2. Temperature Rating

-40°C to 120°C / -40°F to 248°F

3. Pressure Rating

Up to 10 bar (150 psi)

4. Weight

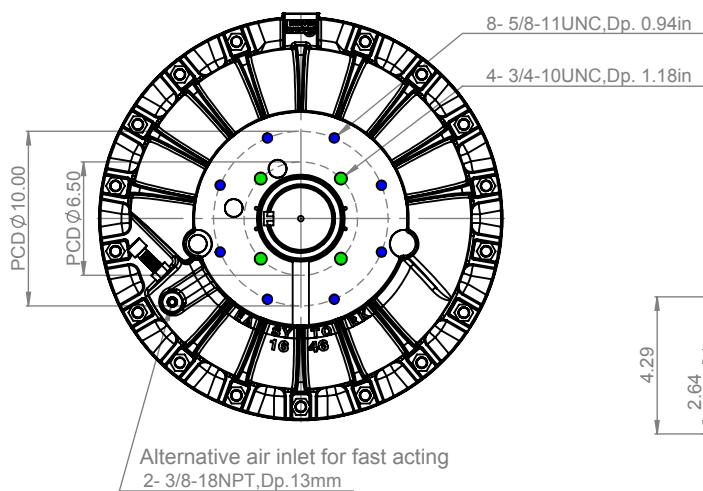
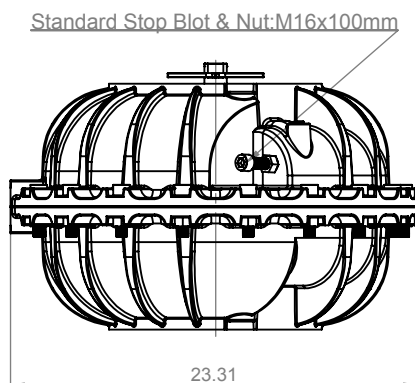
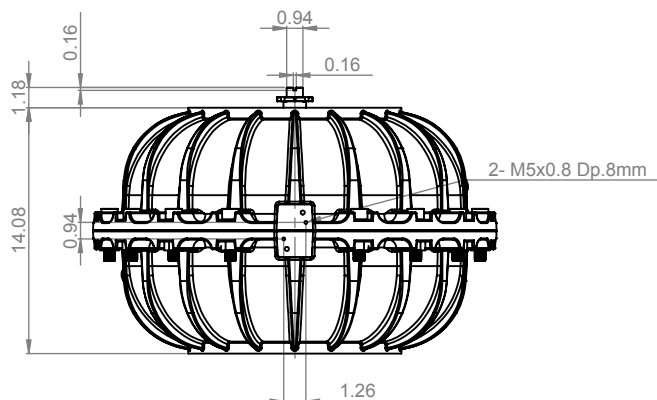
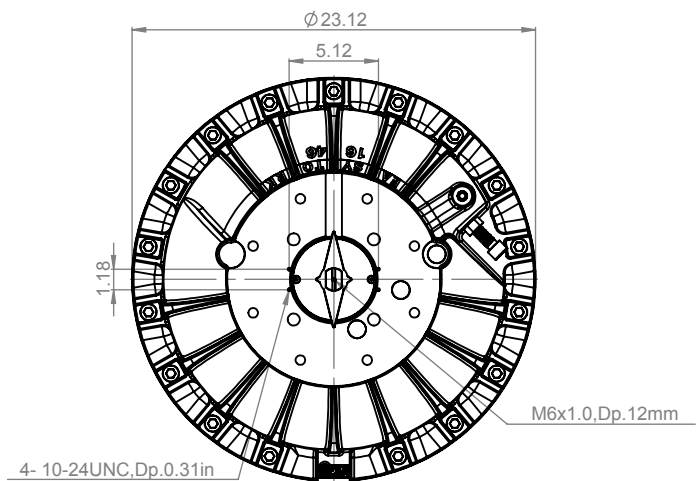
75.6 kg / 166.7 lb

5. Displaced Air Volume Per Stroke

9.6 L / 585.8 in³

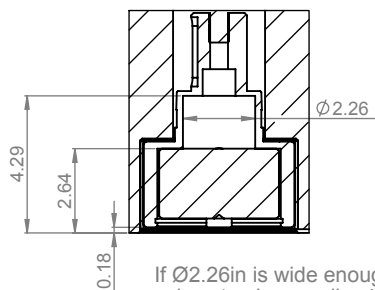
6. Travel Adjustment

+/- 5° per stopper bolt for standard



Actuator shown in full CW position
 Ancillaries attachment size AA3

Direct Mount Shaft in EVA
 (Available Space For Valve Stem)



If Ø2.26in is wide enough for valve stem's max dia., 4.29in is max valve stem depth. If not, use 2.64in.

Insert allow machining
 per requirement

