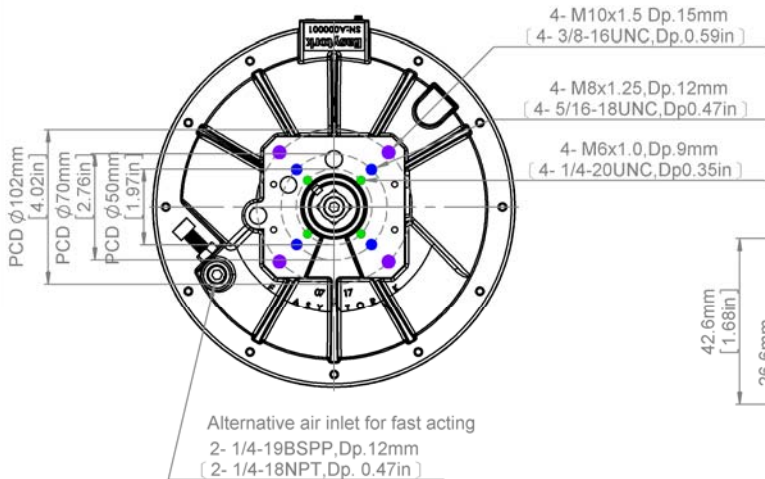
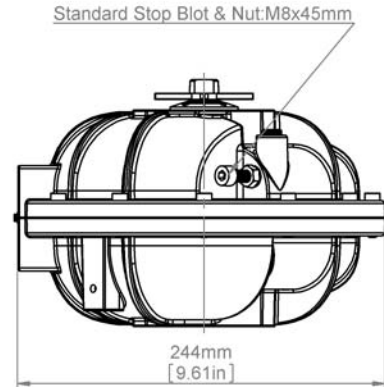
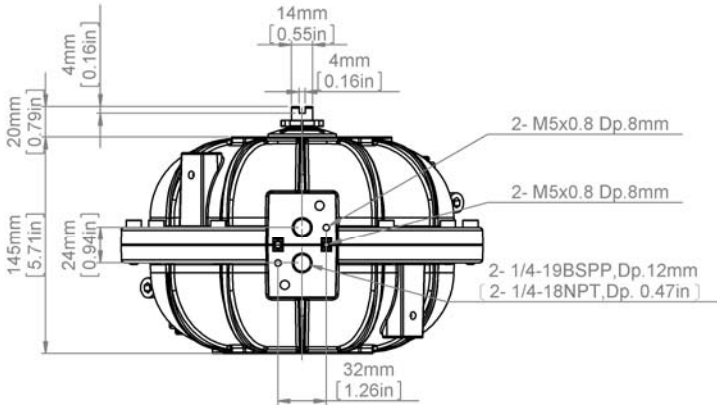


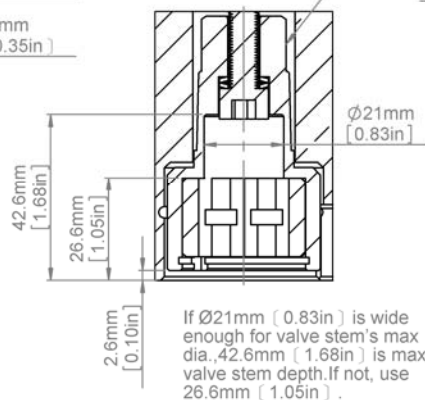
Specifications:

- 1. Output Torque**
 DA 151.7 Nm @ 5.5 bar / 1347 in-lb @ 80 psi
 FS 100.9 Nm @ 5.5 bar / 895 in-lb @ 80 psi
- 2. Temperature Rating**
 -20°C to 80°C / -4°F to 176°F
- 3. Pressure Rating**
 Up to 10 bar (150 psi)
- 4. Weight**
 5.8 kg / 12.7 lb
- 5. Displaced Air Volume Per Stroke**
 0.6 L / 36.6 in³
- 6. Travel Adjustment**
 +/- 5° per stopper bolt for standard

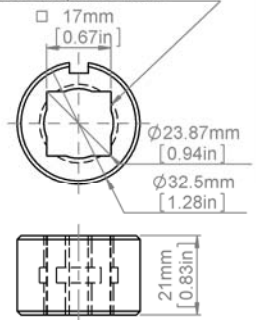


Direct Mount Shaft in EVA
 (Available Space For Valve Stem)

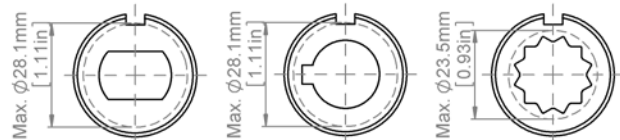
Indexable in every 45°



Optional for □14mm(0.55in)
 Optional for □19mm(0.75in)
 Optional for □22mm(0.87in)
 Other shape-available



Actuator shown in full CW position
 Ancillaries attachment size AA1



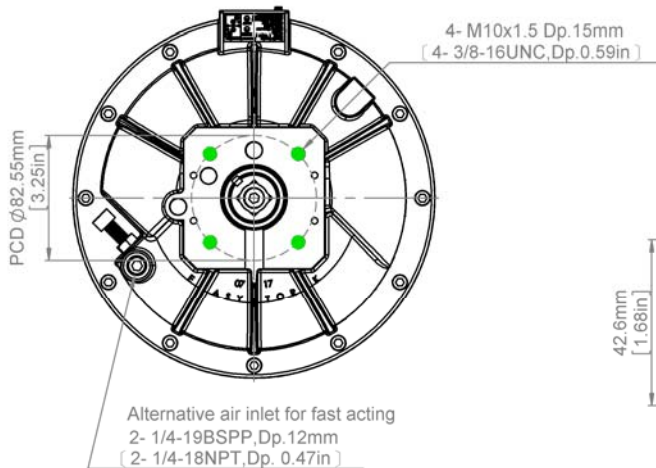
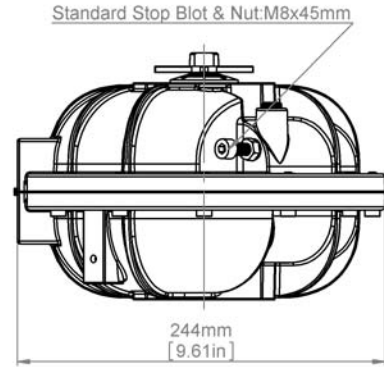
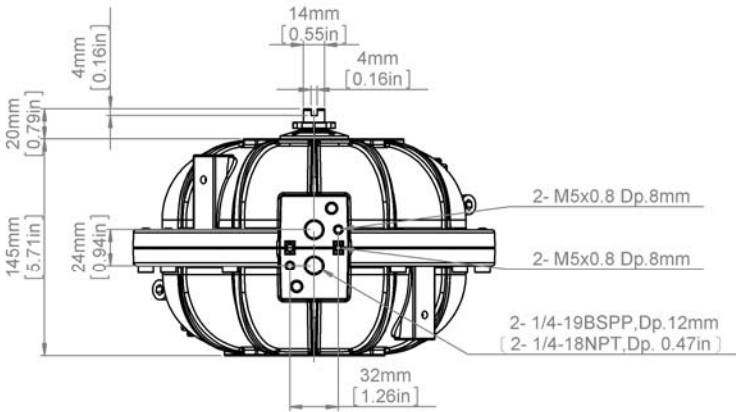
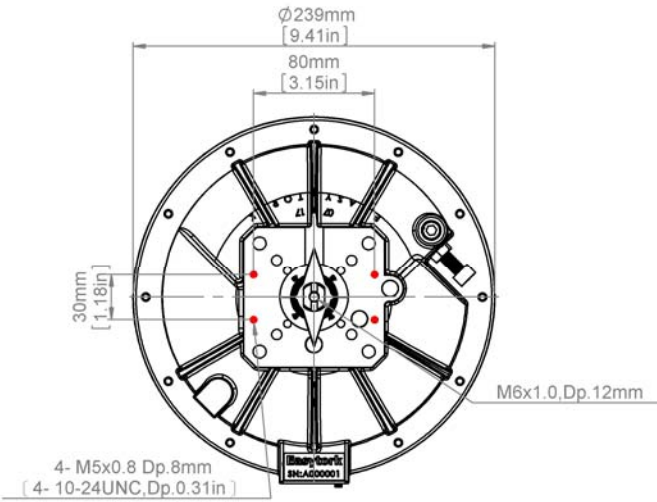
EVA0717-3.25"
Technical Data
Direct Mount



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

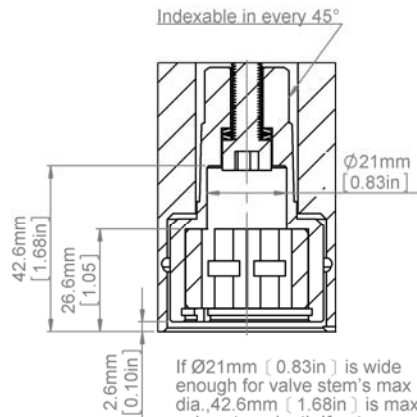
Specifications:

- 1. Output Torque**
 DA 151.7 Nm @ 5.5 bar / 1347 in-lb @ 80 psi
 FS 100.9 Nm @ 5.5 bar / 895 in-lb @ 80 psi
- 2. Temperature Rating**
 -20°C to 80°C / -4°F to 176°F
- 3. Pressure Rating**
 Up to 10 bar (150 psi)
- 4. Weight**
 5.8 kg / 12.7 lb
- 5. Displaced Air Volume Per Stroke**
 0.6 L / 36.6 in³
- 6. Travel Adjustment**
 +/- 5° per stopper bolt for standard



Actuator shown in full CW position
 Ancillaries attachment size AA1

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



If $\varnothing 21\text{mm}$ (0.83in) is wide enough for valve stem's max dia, 42.6mm (1.68in) is max valve stem depth. If not, use 26.6mm (1.05in).

Optional for $\square 14\text{mm}$ (0.55in)
 Optional for $\square 19\text{mm}$ (0.75in)
 Optional for $\square 22\text{mm}$ (0.87in)
 Other shape-available

