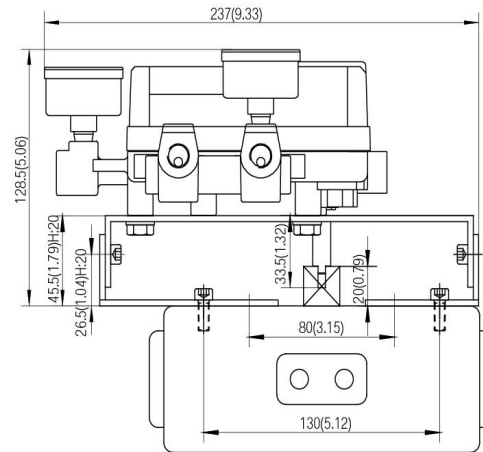
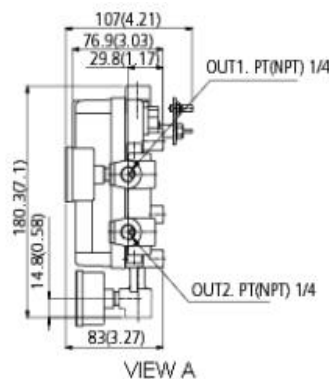
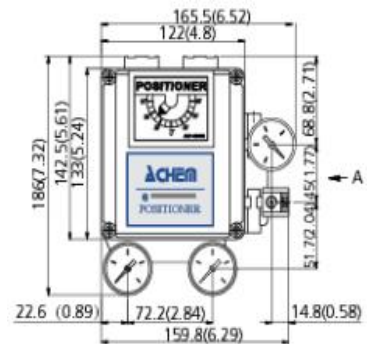
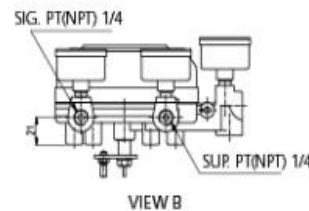


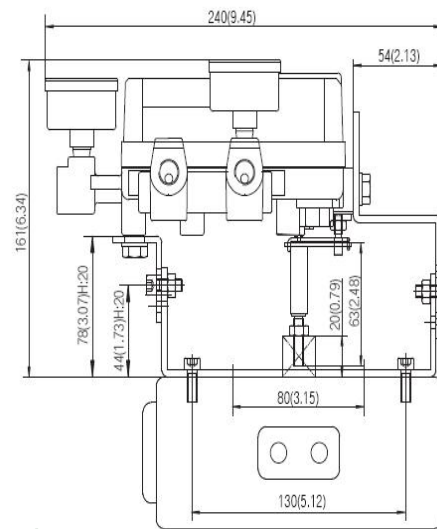
PRODUCT NAME		Technical Data	
<b>P-P Valve Positioner</b>		Input signal	0.2~1kgf/cm2(3~15psi)
MODEL NO.		Impedance	/
<b>ALP1200RDn13</b>		Supply pressure	1.4~7kgf/cm2(20~100psi)
ORDERING and SPECIFICATIONS		Air connection	PT (NPT) 1/4"
Type of the positioner	R: Rotary, 0° - 90°	Gauge connection	PT (NPT) 1/8"
Type of Acting	<input checked="" type="checkbox"/> D: Double Acting	Conduit	/
	<input type="checkbox"/> S: Single Acting	Ambient temperature	-20°C~70°C
Explosion Proof	<input checked="" type="checkbox"/> n: No explosion proof	Linearity	±2.0% F.S
Lever Type	<input checked="" type="checkbox"/> 1: M6×40L	Hysteresis	±1.0% F.S
	<input type="checkbox"/> 2: M6×63L	Sensitivity	±0.5% F.S
	<input type="checkbox"/> 5: Namur connecting	Air consumption	2.5LPM(Sup=1.4kgf/cm2, 20psi)
Orifice Size	<input type="checkbox"/> 1: for <90cm <sup>3</sup> volume actuator	Flow capacity	80LPM(Sup=1.4kgf/cm2, 20psi)
	<input type="checkbox"/> 2: for 90-180cm <sup>3</sup> volume actuator	Material	Aluminum Die Casting
	<input checked="" type="checkbox"/> 3: for >180cm <sup>3</sup> volume actuator	Weight	1.7kg(3.7lb)



**Namur Connection**



VIEW B



**Lever M6×63L Connection**

