



## Aira Valve Automation

Garanti: 12 ay  
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Aira Valve Automation** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Aira Valve Automation Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*

rn	Aıklama
<a href="#">Aira Valve Automation</a>	
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<a href="#">AEP-1000-LSN</a>	<p>SPECIFICATIONS: - (A) INPUT SIGNAL : 4~20 MA DC (NOTE 1) (B) INPUT RESISTANCE : 235+15 (C) SUPPLY AIR PRESSURE : 20~100PSI (7.0 KG/CM<sup>2</sup>) (D) STANDARD STROKE : 10~80MM (NOTE 2) (E) AIR PIPING CONNECTION : 1/4 NPT (F) CONDUIT CONNECTION : 1/2 NPT (F) (G) EXPLOSION-PROOF CLASSIFICATION : EXIA II BT6, EXDM II BT6, EXDM II CT6 (H) DEGREE PROTECTION : IP66 (I) AMBIENT TEMPERATURE : -20°C TO 70°C (J) PRESSURE GAUGE : STAINLESS STEEL 0-2 KG/CM<sup>2</sup> 0-4 KG/CM<sup>2</sup> 0-10 KG/CM<sup>2</sup> (K) OUTPUT CHARACTERISTICS : LINEAR (L) LINEARITY : WITHIN + 1.0% F.S. (M) SENSITIVITY : WITHIN + 0.2% F.S. (N) HYSTERESIS : WITHIN + 0.75% F.S. (O) REPEATABILITY : WITHIN + 0.5% F.S. (P) AIR CONSUMPTION : 5.0 LPM (1.4 KG/CM<sup>2</sup>) SUPPLY (Q) FLOW CAPACITY : 80 LPM (1.4 KG/CM<sup>2</sup>) SUPPLY (R) MATERIAL : ALLUMINIUM DIECAST BODY (S) WEIGHT : 2.8 KG. WITH A TERMINAL BOX</p>
	HAND LEVER OPERATED SS 316 BODY & SS 316 BALL 2 WAY

<a href="#">2" (50 MM)</a>	3 PIECE BALL VALVE FLANGED END 150#. BALL VALVE DETAILS: - BODY : ASTM A351 Gr. CF8M (S.S.316) BALL : ASTM A351 Gr. CF8M (S.S.316) SEALS : PTFE LEAKAGE CLASS : CLASS VI WORKING PRESSURE : UP TO 10 KG/CM2 TEMPERATURE : UP TO 180°C END CONNECTION : FLANGED 150#
<a href="#">1" (25 MM)</a>	HAND LEVER OPERATED SS 316 BODY & SS 316 BALL 2 WAY 3 PIECE BALL VALVE FLANGED END 150#. BALL VALVE DETAILS: - BODY : ASTM A351 Gr. CF8M (S.S.316) BALL : ASTM A351 Gr. CF8M (S.S.316) SEALS : PTFE LEAKAGE CLASS : CLASS VI WORKING PRESSURE : UP TO 10 KG/CM2 TEMPERATURE : UP TO 180°C END CONNECTION : FLANGED 150#
<a href="#">1/2" (15 MM)</a>	HAND LEVER OPERATED SS 316 BODY & SS 316 BALL 2 WAY 3 PIECE BALL VALVE FLANGED END 150#. BALL VALVE DETAILS: - BODY : ASTM A351 Gr. CF8M (S.S.316) BALL : ASTM A351 Gr. CF8M (S.S.316) SEALS : PTFE LEAKAGE CLASS : CLASS VI WORKING PRESSURE : UP TO 10 KG/CM2 TEMPERATURE : UP TO 180°C END CONNECTION : FLANGED 150#
<a href="#">2" (50 MM) EN 1092-1</a>	HAND LEVER OPERATED SS 316 BODY & SS 316 BALL 2 WAY 3 PIECE BALL VALVE FLANGED END 150#. BALL VALVE DETAILS: - BODY : ASTM A351 Gr. CF8M (S.S.316) BALL : ASTM A351 Gr. CF8M (S.S.316) SEALS : PTFE LEAKAGE CLASS : CLASS VI WORKING PRESSURE : UP TO 10 KG/CM2 TEMPERATURE : UP TO 180°C END CONNECTION : FLANGED 150# (FLANGE DRILLING AS PER BS EN 1092-1)
<a href="#">1" (25 MM) EN 1092-1</a>	HAND LEVER OPERATED SS 316 BODY & SS 316 BALL 2 WAY 3 PIECE BALL VALVE FLANGED END 150#. BALL VALVE DETAILS: - BODY : ASTM A351 Gr. CF8M (S.S.316) BALL : ASTM A351 Gr. CF8M (S.S.316) SEALS : PTFE LEAKAGE CLASS : CLASS VI WORKING PRESSURE : UP TO 10 KG/CM2 TEMPERATURE : UP TO 180°C END CONNECTION : FLANGED 150# (FLANGE DRILLING AS PER BS EN 1092-1)
<a href="#">1/2" (15 MM) EN 1092-1</a>	HAND LEVER OPERATED SS 316 BODY & SS 316 BALL 2 WAY 3 PIECE BALL VALVE FLANGED END 150#. BALL VALVE DETAILS: - BODY : ASTM A351 Gr. CF8M (S.S.316) BALL : ASTM A351 Gr. CF8M (S.S.316) SEALS : PTFE LEAKAGE CLASS : CLASS VI WORKING PRESSURE : UP TO 10 KG/CM2 TEMPERATURE : UP TO 180°C END CONNECTION : FLANGED 150#