


[SPECIFICATION]

1. Material
 - Shell : Carbon Steel
 - Bladder : NBR
2. Operating Temperature : $-20^{\circ}\text{C} \sim +90^{\circ}\text{C}$
3. Working pressure : 210 bar
4. Precharge Gas : Nitrogen (N₂)
5. Gas Volume Liters : 2.0 Lit
6. Weight(Kg) : 6.6 Kg
7. Designed as per BS EN 14359:2006.
(Certificated NO. CEO038)
8. Comply with Pressure Equipment Directive PED 97/23/EC
9. **SRP** : This Product is a " SAFETY REQUIRED PARTS"

| | | | | | |
|-------------|---------|---|------------------------------|--------|------------|
| DESIGN | |  | | 1 OF 1 | |
| TITLE | | | ACCUMULATOR / Diaphragm Type | | ISSUE DATE |
| | | | HDA 2.0-210 | | |
| DESIGN TEAM | | PROJECTION METHOD | THIRD ANGLE PROJECTION | SCALE | N / A |
| DRWN | J.Y.MIN | 20.12.11 | | | A3 |
| CHK'D | | | | | QTY |
| REV'D | | | | | |
| APP'D | | | DWG NO. | | REV. |