



ELITE LINE Painting Your Life



Elite Line with decades experiences as Pressure Control Valve & Fitting Manufacturing in Taiwan

- Exclusive Design, Smart Function, Quick & Easy Installation
- Digital CNC precision equipments
- Excellent production system and QC to compete in global market
- ISO-9001, CE, UL, ACS, WRAS, ATEX approved Quality

Application: Water Supply System / Fire Protection / Oil & Gas / HVAC System / Water Treatment System / Steam System / Environmental Engineering / Industrial Processing / Pharmaceutical Industry / Agriculture / Power Plants / Aeronautical Industry / Chemical Works / Food Processing & Beverages / Mining / Sewage Industry/Offshore ...etc.

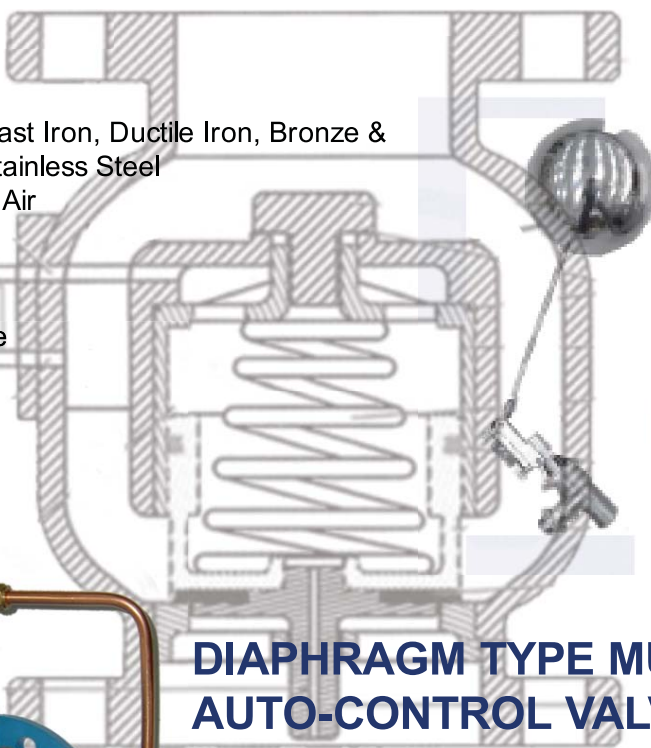
MULTI-FUNCTION AUTO-CONTROL VALVE



Patent No.135517

- ▶ New & Exclusive Inlet Design
- ▶ High CV Value
- ▶ No Controller Conduit
- ▶ Smart Design & Easy Installation
- ▶ Production Size: 1.5"~48"

- ▶ Materials of valve body: Cast Iron, Ductile Iron, Bronze & Stainless Steel
- ▶ Applied conditions: Fluid & Air
 - Float Valve
 - Pressure Reducing Valve
 - Pressure Relief Valve
 - Pressure Sustaining Valve
 - Solenoid Control Valve



DIAPHRAGM TYPE MULTI-FUNCTION AUTO-CONTROL VALVE

- ▶ Altitude Control Valve
- ▶ Float Valve
- ▶ Pressure Reducing Valve
- ▶ Pressure Relief Valve
- ▶ Pressure Sustaining Valve
- ▶ Solenoid Control Valve

DIRECT-ACTING PRESSURE CONTROL VALVE



- ▶ ACS Certificated Pressure Reducing Valve(For Drinking Water)
- ▶ Direct-Acting Pressure Reducing Valve (Stainless Steel 316)
- ▶ Direct-Acting Pressure Sustaining/ Back Pressure Valve (Stainless Steel 316)

- ▶ Low / Micro Pressure Type Direct-Acting Pressure Reducing Valve (Stainless Steel 316)
Pressure Adjusting Range : 0.2~1.5 kgf/cm²
0.03~0.15 kgf/cm²



- ▶ Titanium Pressure Control Valve
- ▶ Valve is made by Titanium
- ▶ Suitable for offshore, chemical, oil & gas, sea water, steam ...etc.
- ▶ Balanced-pressure design

- ▶ Direct-Acting Pressure Relief Valve (Stainless Steel 316)
Valve Body Testing Pressure : 35 kgf/cm²
Maximum Applied Pressure : 25 kgf/cm²



- ▶ Direct-Acting Pressure Reducing Valve (Ductile Iron/Flange Type)
Valve Body Testing Pressure : 21 kgf/cm²
Maximum Applied Pressure: 16 kgf/cm²

- ▶ Direct-Acting Pressure Reducing Valve (Bronze/Thread Type)
Valve Body Testing Pressure : 21 kgf/cm²
Maximum Applied Pressure : 16 kgf/cm²



FIRE FIGHTING VALVE



UL Pressure Reducing Valve

Canada & US UL Listed Certificate File No. Ex15524

- Piston Type Design
- Accurate Pressure Control
- No Controller Conduit
- Compact size, saving space
- Easy to install
- Production Size: 3"~ 8"

Fire Hydrant Pressure Control Valve

- Field Adjustable
- Production Size: 1 1/2" and 2 1/2"
- Adjust Range: 2 ~ 7 kgf/cm²



UL NRS / OS & Y type Gate Valve

- Production Size: 2" to 12"
- Conforms to C515

UL Wafer/Groove type Butterfly Valve

- Production Size: 2" to 12"
- Conforms to API 609



UL Swing Check Valve

- Production Size: 2" to 12"
- Conforms to AWWA C507

WATER HAMMER ARRESTER & PUMP CONTROL VALVE



L Style
Water Hammer Arrester

I Style
Water Hammer Arrester
Thread / Flange



Stainless Steel
Air Release Valve

Multi Functions (Pump Variable Drive + Check Valve +
Water Hammer Arrester)
Simple Installation and Outstanding Performance
Easy to Clean, Maintain and Replace

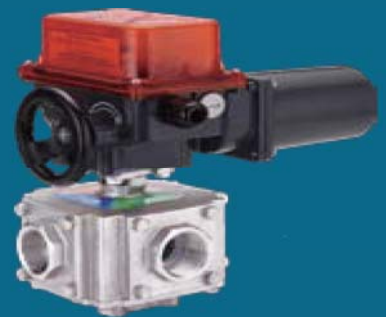


SAFETY VALVE



Bronze & Stainless Steel
Needle Valve
6000/10000 PSI

ACTUATOR PNEUMATIC & ELECTRIC



Z-Tide Group

Elite Line Industrial Corporation

No.40, Jialing Street, Cianjhen District 80656

Kaohsiung, Taiwan

Tel:886-7-331-1060 Fax:886-7-331-0100

<http://www.z-tide.com> <http://www.hants.com.tw>

E-mail:sales@z-tide.com



TÜV Rheinland Group



WRAS
Water Regulations Advisory Scheme

