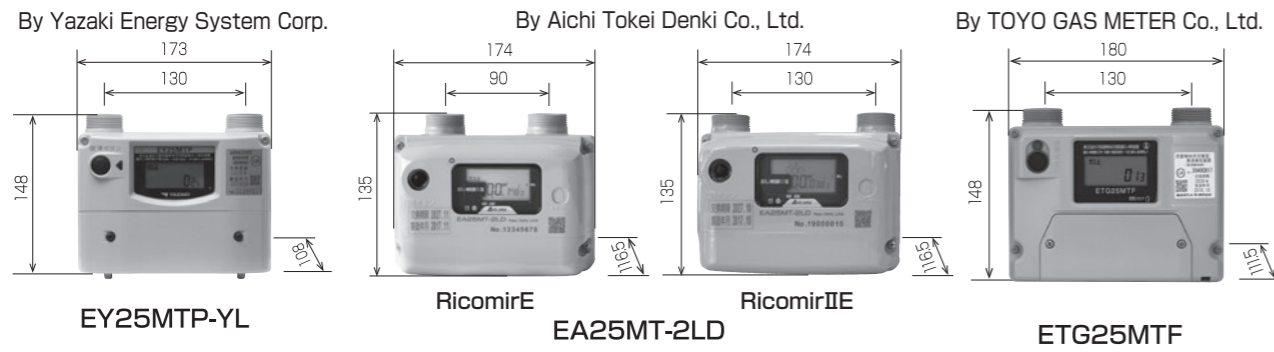


Gas Flow Recorders

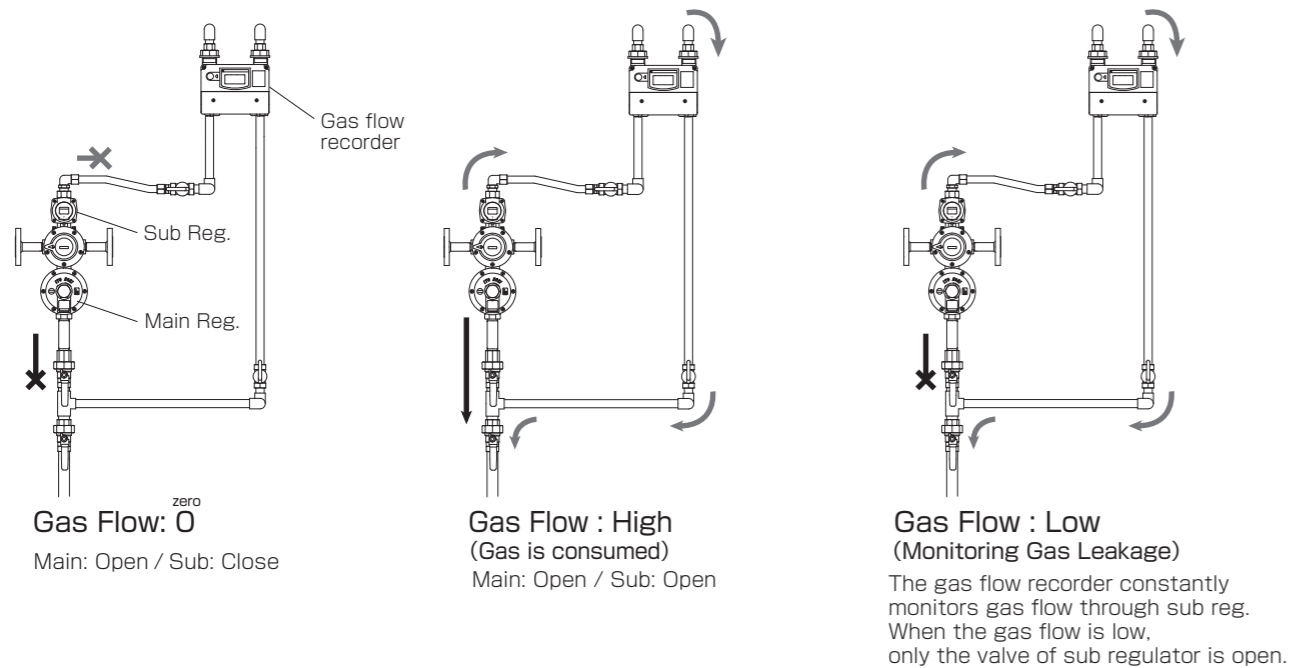


Accessories

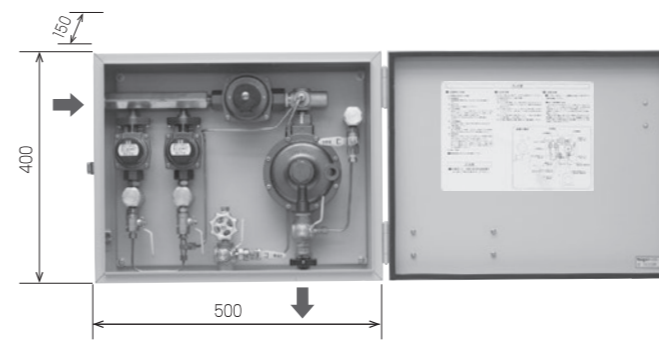
- Street Elbow (15A) × 1
- Low Pressure Hose (15A) × 1
- Gas Meter Union (15A) & Gasket × 2
- Gas Ball Valve with Inspection Port (15A) × 2

| | | | | |
|-----------------------------|--|----------------------------------|-------|--------------------------|
| Made By | Yazaki Energy System Corp. | Aichi Tokei Denki Co., Ltd. | | TOYO GAS METER Co., Ltd. |
| Model | EY25MTP-YL | EA25MT-2LD RicomirE RicomirIE | | ETG25MTF |
| Connector Spacing | 130mm | 90mm | 130mm | 130mm |
| Connections | M36×2 | | | |
| Air-Tightness Test | 10.0kPa | | | |
| Working Pressure | ≤ 3.50kPa | | | |
| Alert When | 1. Small Gas Leak Detected 2. Lockup Pressure over Limit 3. Supply Pressure out of Range 4. Low Battery 5. Approval Certification Expired | | | |
| Auto Shut-Off When | 1. Pressure Too Low 2. Safety Check, On-Going Reset Procedure 3. Functional Test 4. Low Battery 5. Approval Certification Expired | | | |
| Alert & Shut-Off Indication | LCD and Red Diode Flashing | | | |

How to Detect Gas Leakage in the Underground Pipeline

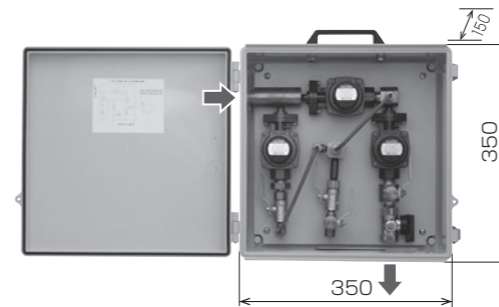


Pressure Monitoring Type Gas Leakage Detecting Cabinets

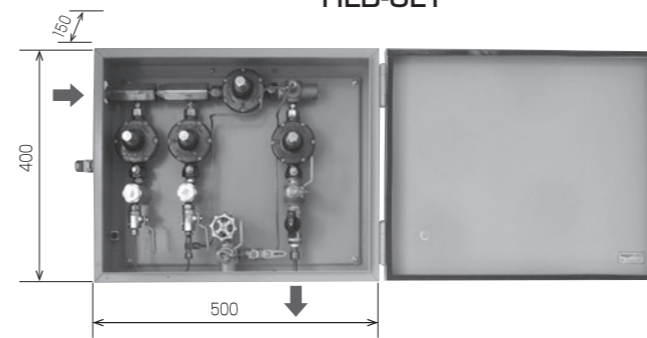


HLB-3
HLB-5

*Only include the cabinet dimensions.



HLB-3LT



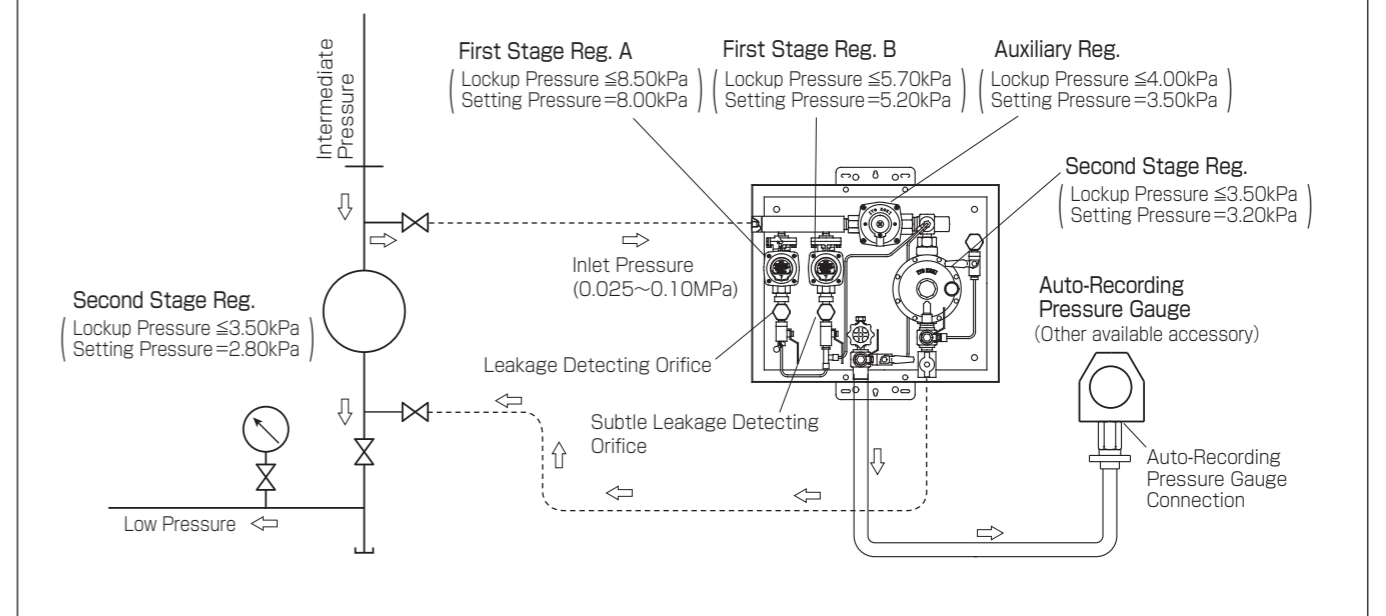
HLB-6M

| Model | HLB-3 HLB-3LT | HLB-5 | |
|--|-------------------|--------------|--------------|
| Inlet Pressure | 0.025~0.10MPa | | |
| Outlet Pressure | 3.20±0.10kPa | | |
| Capacity(Propane) | 0.2kg/h | | |
| Lockup Pressure | ≤ 3.50kPa | | |
| Minimum Detectable Leak Rate | 3L/h | 5L/h | |
| Detected Pressure | No Leakage | 8.00±0.50kPa | |
| | Min. Gas Leakage | 6.00±0.25kPa | |
| | 10L/h Gas Leakage | 5.25±0.25kPa | 5.35±0.25kPa |
| | 18L/h Gas Leakage | 4.40±0.40kPa | 4.60±0.40kPa |
| Inlet Connection | Rc 1/4 | | |
| Outlet Connection | Rc 1/2 | | |
| Auto-Recording Pressure Gauge Connection | G3/8 | | |
| Installation Method | Wall Mounted | | |

| Model | HLB-6M | |
|--|-------------------|-------------|
| Inlet Pressure | 0.20~0.40MPa | |
| Applicable Outlet Pressure Range | 10.0~150kPa*1 | |
| Capacity(Propane) | 0.2kg/h | |
| Lockup Pressure | ≤ 37.0kPa*2 | |
| Minimum Detectable Leak Rate | 6L/h | |
| Detected Pressure | No Leakage | 180±15.0kPa |
| | Min. Gas Leakage | 150±10.0kPa |
| | 18L/h Gas Leakage | 115±10.0kPa |
| Inlet Connection | Rc 1/4 | |
| Outlet Connection | Rc 1/2 | |
| Auto-Recording Pressure Gauge Connection | Rc 1/4 | |
| Installation Method | Wall Mounted | |

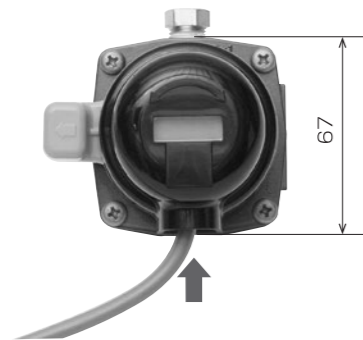
*1 Interchangeable springs are available.
*2 Based on 25.0kPa setting pressure.

Flow Chart of HLB-3,HLB-5



Signal Transmitting System, Relay Barrier

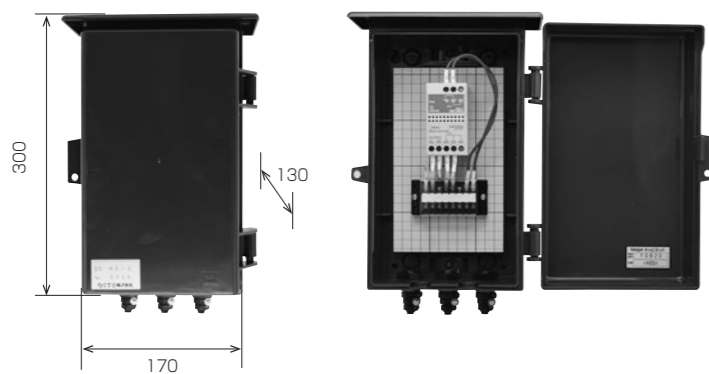
Changeover Indicator



PS-05K

| | |
|------------------------|--|
| Working Pressure | ≤ 0.20MPa |
| Signal Set Point | 55.0±2.00kPa |
| Connection | Rc1/4 |
| Contact Form | Non-Voltage, Normally Open Contact |
| Max. Allowable Voltage | DC200V |
| Max. Allowable Current | DC0.5A |
| Contact Resistance | ≤ 1.0Ω |
| Lead Wire | VCTF0.5mm ² (2 conductors)×1m |

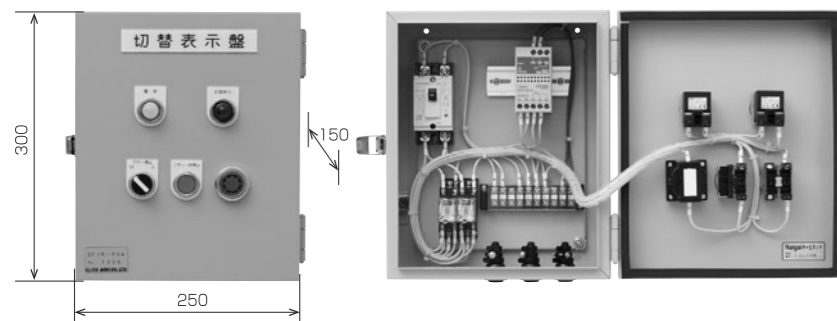
Relay Barrier



RS-2

| | |
|--------------------|------------------------|
| Type of Protection | Intrinsic Safety |
| Rated Voltage | AC100V~240V 50/60Hz |
| Power Consumption | 9.6VA |

Changeover Alarm Box Incorporating with a Relay Barrier

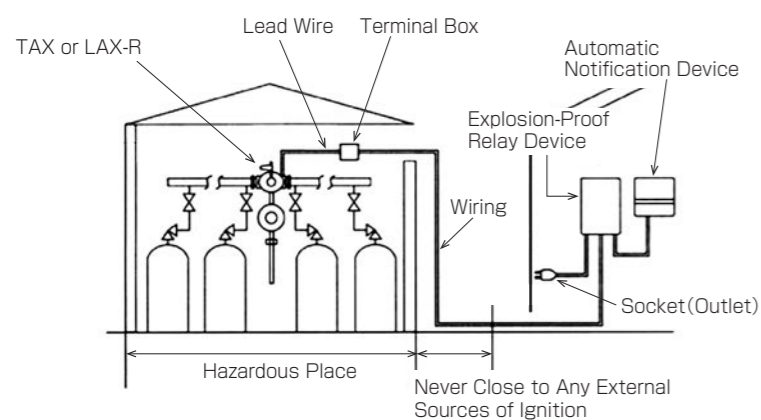


IB-EXA

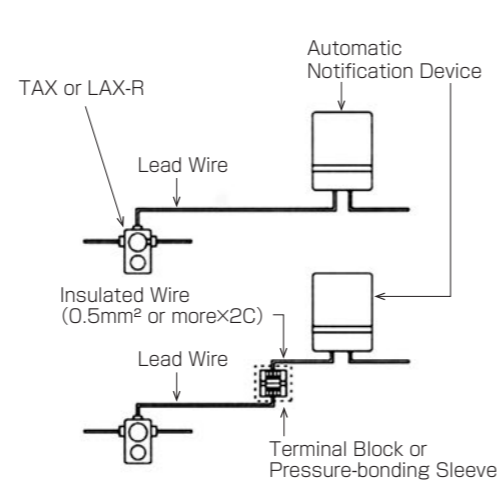
| | |
|--------------------|---------------------------|
| Type of Protection | Intrinsic Safety |
| Rated Voltage | AC100V(AC200V) 50/60Hz |
| Power Consumption | 100V:11VA 200V:11.9V |

Application

Installation in a Hazardous Place

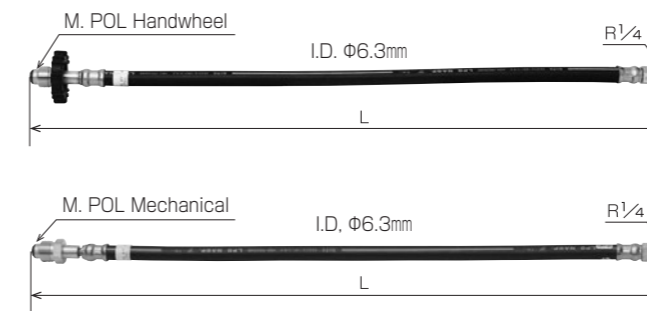


Installation in a Non-Hazardous Place



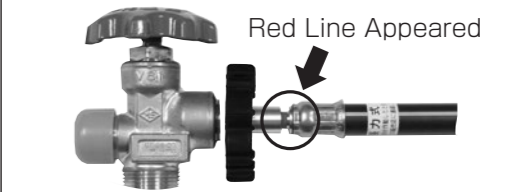
Hoses, POL Adapters

Tensile Triggered HP Hose



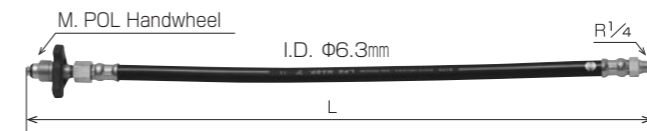
| | | | | |
|-----------|------------|-----------|------------|------------|
| Model | Handwheel | TIH-6-6HQ | TIH-6-10HQ | TIH-6-12HQ |
| | Mechanical | TIH-6-6S | TIH-6-10S | TIH-6-12S |
| Length(L) | | 650mm | 1050mm | 1200mm |

Tensile Trigger Shut-Off Valve (Shut-Off Situation)



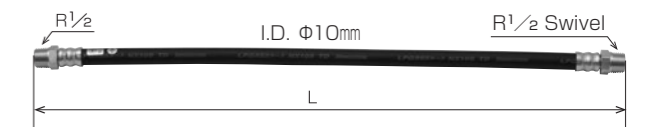
When abnormal tension is applied to the hose, the stop valve built in the connector body is activated and stops the gas supply.

HP Hose with Liquid Non-Return Valve



| | | | |
|-----------|------------|-------------|-------------|
| Model | LIHS-6-6HH | LIHS-6-10HH | LIHS-6-15HH |
| Length(L) | 650mm | 1050mm | 1500mm |

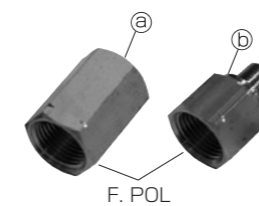
Outdoor Low Pressurer Hose



| | | |
|-----------|----------|----------|
| Model | 10×600FS | 10×900FS |
| Length(L) | 600mm | 900mm |

Supplied by ITO.

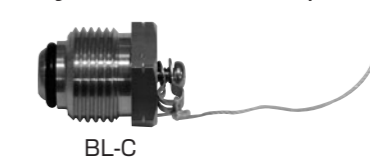
POL Adapters



| | | | |
|-------------------------|--------|--------|--------|
| Model | PC-106 | PC-112 | PC-115 |
| Connection [Ⓐ] | Rc1/4 | Rc3/8 | Rc1/2 |

| | | | | |
|-------------------------|--------|--------|--------|--------|
| Model | PC-206 | PC-212 | PC-215 | PC-220 |
| Connection [Ⓑ] | R1/4 | R3/8 | R1/2 | R3/4 |

Cylinder Outlet Cap



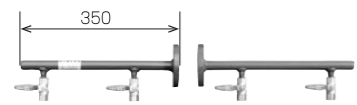
HP Hose O-Ring



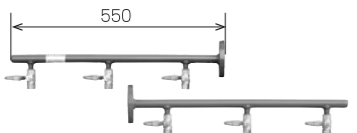
*All the POL connections are JIS POL according to JIS B 8245.

High Pressure Manifold Assembly Kits

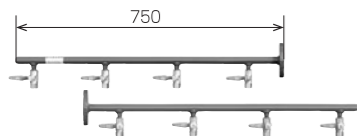
15A Unilateral Flange Type



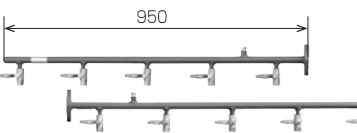
PHW-4B



PHW-6B

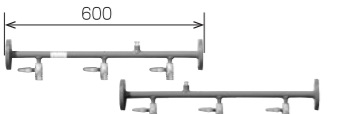


PHW-8B

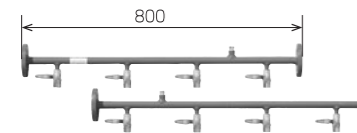


PHW-10B

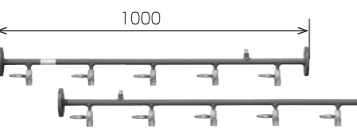
15A Bilateral Flange Type



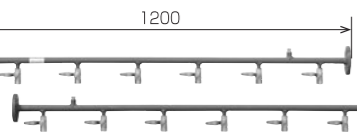
PHW-6FB



PHW-8FB



PHW-10FB



PHW-12FB

With High Pressure Hoses

| Model | High Pressure Hose(Provided with Kit) | | |
|-----------|---------------------------------------|--|---|
| | Lxq't | Connector | |
| PHW-4B-TH | 600mm × 4 | Handwheel Inc. Tensile Trigger Shut-Off Valve | Ⓐ |
| PHW-4B-TS | 600mm × 4 | Mechanical Inc. Tensile Trigger Shut-Off Valve | |

| Model | High Pressure Hose(Provided with Kit) | | |
|-----------|---------------------------------------|--|---|
| | Lxq't | Connector | |
| PHW-6B-TH | 600mm × 4 1000mm × 2 | Handwheel Inc. Tensile Trigger Shut-Off Valve | Ⓑ |
| PHW-6B-TS | 600mm × 4 1000mm × 2 | Mechanical Inc. Tensile Trigger Shut-Off Valve | |

| Model | High Pressure Hose(Provided with Kit) | | |
|-----------|---------------------------------------|--|---|
| | Lxq't | Connector | |
| PHW-8B-TH | 600mm × 4 1000mm × 4 | Handwheel Inc. Tensile Trigger Shut-Off Valve | Ⓑ |
| PHW-8B-TS | 600mm × 4 1000mm × 4 | Mechanical Inc. Tensile Trigger Shut-Off Valve | |

| Model | High Pressure Hose(Provided with Kit) | | |
|------------|---------------------------------------|--|---|
| | Lxq't | Connector | |
| PHW-10B-TH | 600mm × 6 1000mm × 4 | Handwheel Inc. Tensile Trigger Shut-Off Valve | Ⓑ |
| PHW-10B-TS | 600mm × 6 1000mm × 4 | Mechanical Inc. Tensile Trigger Shut-Off Valve | |

| Model | High Pressure Hose(Provided with Kit) | | |
|------------|---------------------------------------|--|---|
| | Lxq't | Connector | |
| PHW-6FB-TH | 600mm × 4 1000mm × 2 | Handwheel Inc. Tensile Trigger Shut-Off Valve | Ⓒ |
| PHW-6FB-TS | 600mm × 4 1000mm × 2 | Mechanical Inc. Tensile Trigger Shut-Off Valve | |

| Model | High Pressure Hose(Provided with Kit) | | |
|------------|---------------------------------------|--|---|
| | Lxq't | Connector | |
| PHW-BFB-TH | 600mm × 4 1000mm × 4 | Handwheel Inc. Tensile Trigger Shut-Off Valve | Ⓒ |
| PHW-BFB-TS | 600mm × 4 1000mm × 4 | Mechanical Inc. Tensile Trigger Shut-Off Valve | |

| Model | High Pressure Hose(Provided with Kit) | | |
|-------------|---------------------------------------|--|---|
| | Lxq't | Connector | |
| PHW-10FB-TH | 600mm × 6 1000mm × 4 | Handwheel Inc. Tensile Trigger Shut-Off Valve | Ⓒ |
| PHW-10FB-TS | 600mm × 6 1000mm × 4 | Mechanical Inc. Tensile Trigger Shut-Off Valve | |

| Model | High Pressure Hose(Provided with Kit) | | |
|-------------|---------------------------------------|--|---|
| | Lxq't | Connector | |
| PHW-12FB-TH | 600mm × 6 1000mm × 6 | Handwheel Inc. Tensile Trigger Shut-Off Valve | Ⓒ |
| PHW-12FB-TS | 600mm × 6 1000mm × 6 | Mechanical Inc. Tensile Trigger Shut-Off Valve | |

Accessories

Ⓐ

Bracket×2
M8 Anchor Bolt with Nut×4
15A U Bolt with Nut×2
M12 Bolt×8
M12 Nut×8
M12 Spring Washer×8
M12 Flat Washer×16
15A Flange Gasket×2

Ⓑ

Bracket×4
M8 Anchor Bolt with Nut×8
15A U Bolt with Nut×4
M12 Bolt×8
M12 Nut×8
M12 Spring Washer×8
M12 Flat Washer×16
15A Flange Gasket×2

Ⓒ

Bracket×4
M8 Anchor Bolt with Nut×8
15A U Bolt with Nut×4
M12 Bolt×16
M12 Nut×16
M12 Spring Washer×16
M12 Flat Washer×32
15A Flange Gasket×4
15A Cap Flange×2

Other Available Accessories

Flange Gasket

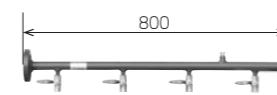
| Model |
|-------------------|
| 15A Flange Gasket |
| 20A Flange Gasket |
| 25A Flange Gasket |
| 40A Flange Gasket |
| 50A Flange Gasket |

Bolt, Nut, Washer

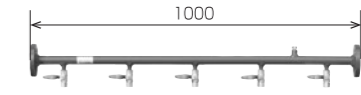
| Model |
|-----------------------------|
| 15A U-Bolt with Nut for PHW |
| 20A U-Bolt with Nut for PHW |

| Model |
|--|
| M12×55mm Bolt/ Nut/Spring Washer |
| M12×55mm Bolt/ Nut/ Spring Washer/ Flat Washer |
| M12 Flat Washer |
| M16×55mm Bolt/ Nut/ Spring Washer |

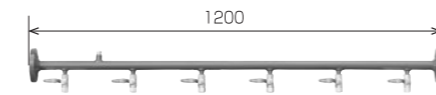
20A Bilateral Flange Type



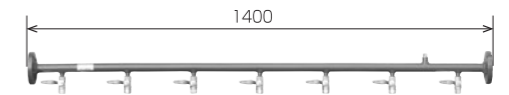
PHW-20-8F



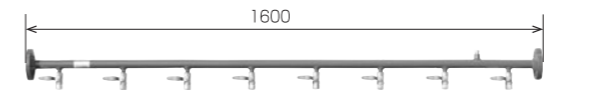
PHW-20-10F



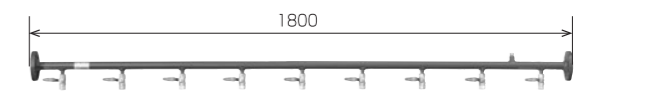
PHW-20-12F



PHW-20-14F



PHW-20-16F



PHW-20-18F

Bracket×4
M8 Anchor Bolt with Nut×8
U Bolt with Nut×4
M12 Bolt×16
M12 Nut×16
M12 Spring Washer×16
M12 Flat Washer×32
20A Flange Gasket×4
20A Cap Flange×2

PHW-20 Accessories
(Other Available Accessories)

15A Thread Type



PHW-4R

Accessories

Bracket×2
15A U Bolt×2
M5 Butterfly Nut×4
M5 Flat Washer×4
Tapping Screw×4



PHW-6R

Accessories

Bracket×4
15A U Bolt×4
M5 Butterfly Nut×8
M5 Flat Washer×8
Tapping Screw×8

15A Straight Flange Connector



PHW I-200



PHW I-300



PHW I-400

15A Angle Flange Connector



PHW L-150



PHW L-450



PHW L-650



PHW L-850



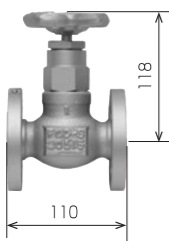
PHW-LF



PHW-LF2

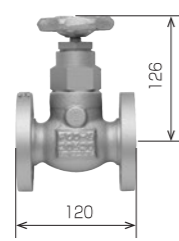
Valves

Globe Valve



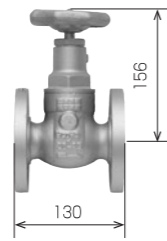
D1-15F

| Connection | |
|------------------|--|
| JIS20K15A Flange | |



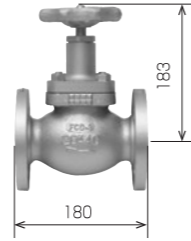
D1-20F

| Connection | |
|------------------|--|
| JIS20K20A Flange | |



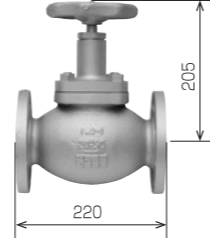
D1-25F

| Connection | |
|------------------|--|
| JIS20K25A Flange | |



D1-40F

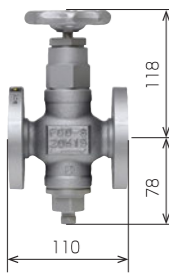
| Connection | |
|------------------|--|
| JIS20K40A Flange | |



D1-50F

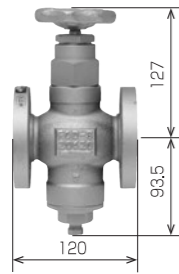
| Connection | |
|------------------|--|
| JIS20K50A Flange | |

Strainer Incorporated



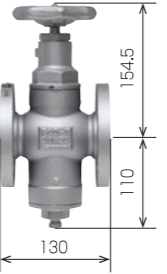
D7-15F

| Connection | |
|------------------|--|
| JIS20K15A Flange | |



D7-20F

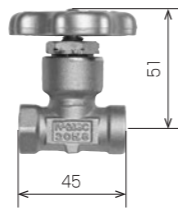
| Connection | |
|------------------|--|
| JIS20K20A Flange | |



D7-25F

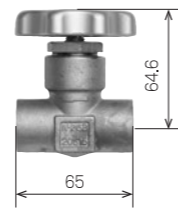
| Connection | |
|------------------|--|
| JIS20K25A Flange | |

As Stop Valve



IV-206C

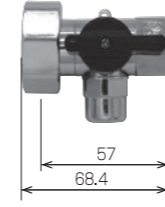
| Connection | |
|------------|--|
| Rc 1/4 | |



IV-215B

| Connection | |
|------------|--|
| Rc 1/2 | |

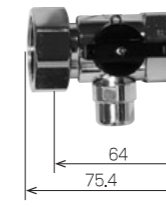
With Inspection Port



MB-40CU

| Inlet | Outlet |
|-------|--------|
| M35×2 | Rc1/2 |

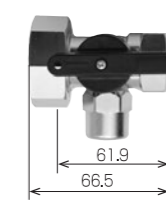
Supplied by ITO.



MB-60CU

| Inlet | Outlet |
|-------|--------|
| M35×2 | Rc3/4 |

Supplied by ITO.

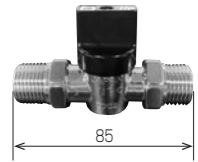


G73PZU

| Inlet | Outlet |
|-------|--------|
| M35×2 | Rc1/2 |

Supplied by ITO.

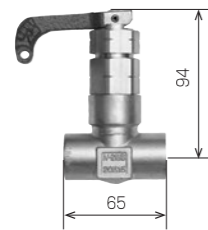
Gas Valve



IF-03

| Inlet | Outlet |
|-------|--------|
| Rc1/2 | G1/2 |

Orifice Valve

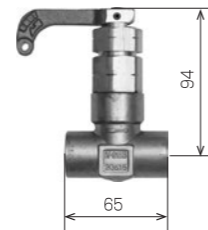


IV-215BE

| Connection | |
|------------|--|
| Rc1/2 | |

*See page 106.

Blow Valve

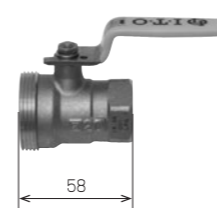


IV-215BU

| Connection | |
|------------|--|
| Rc1/2 | |

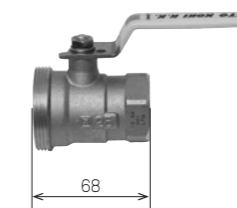
*See page 106.

Ball Valve for Union



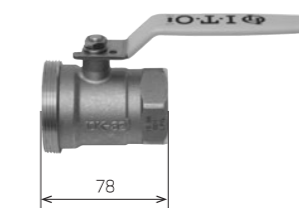
BV-20U

| Inlet | Outlet |
|-------|--------|
| M42×2 | Rc3/4 |



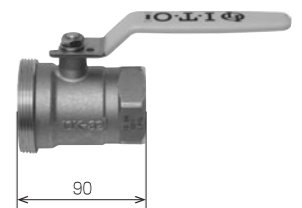
BV-25U

| Inlet | Outlet |
|-------|--------|
| M51×2 | Rc1 |



BV-32U

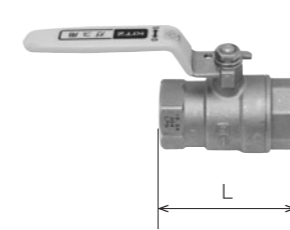
| Inlet | Outlet |
|-------|---------|
| M60×2 | Rc1 1/4 |



BV-40U

| Inlet | Outlet |
|-------|---------|
| M68×2 | Rc1 1/2 |

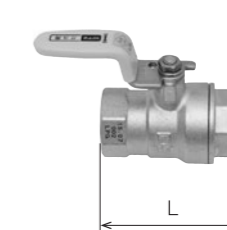
Ball Valve



GT(N)

| Connection | L |
|------------|-----|
| Rc1 | 72 |
| Rc1 1/4 | 82 |
| Rc1 1/2 | 94 |
| Rc 2 | 107 |

Supplied by ITO.

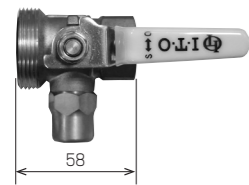


GTM(N)

| Connection | L |
|------------|----|
| Rc 1/2 | 52 |
| Rc 3/4 | 66 |

Supplied by ITO.

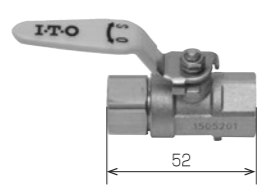
Ball Valve



RBS-325-20RC

| Inlet | Outlet |
|-------|--------|
| M42×2 | Rc1/2 |

Supplied by ITO.

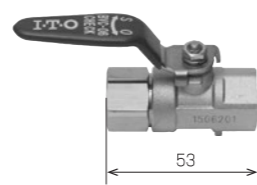


BV-206

| Connection | |
|------------|--|
| Rc 1/4 | |

*NPT connection is also available.

Inc. Check Valve

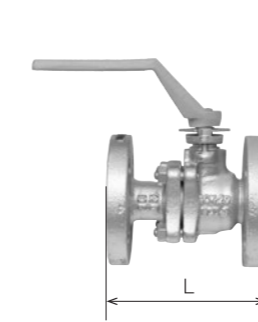


BVC-06

| Connection | |
|------------|--|
| Rc 1/4 | |

*NPT connection is also available.

Ductile Iron 10K Flange Ball Valve

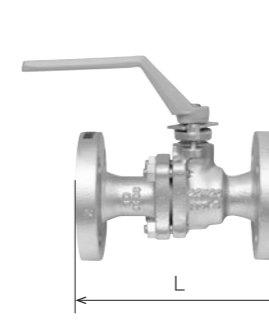


10STLBF

| Connection | L |
|---------------|-----|
| 10K15A Flange | 108 |
| 10K20A Flange | 117 |
| 10K25A Flange | 127 |
| 10K32A Flange | 140 |
| 10K40A Flange | 165 |
| 10K50A Flange | 178 |

Supplied by ITO.

Ductile Iron 20K Flange Ball Valve



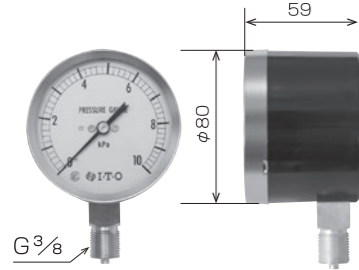
20STLB

| Connection | L |
|---------------|-----|
| 20K15A Flange | 140 |
| 20K20A Flange | 152 |
| 20K25A Flange | 165 |
| 20K40A Flange | 190 |
| 20K50A Flange | 216 |

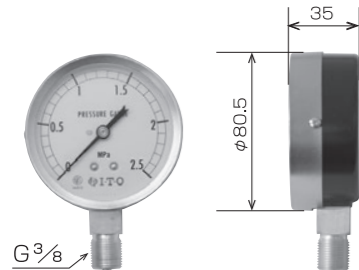
Supplied by ITO.

Pressure Gauges

Pressure Gauge

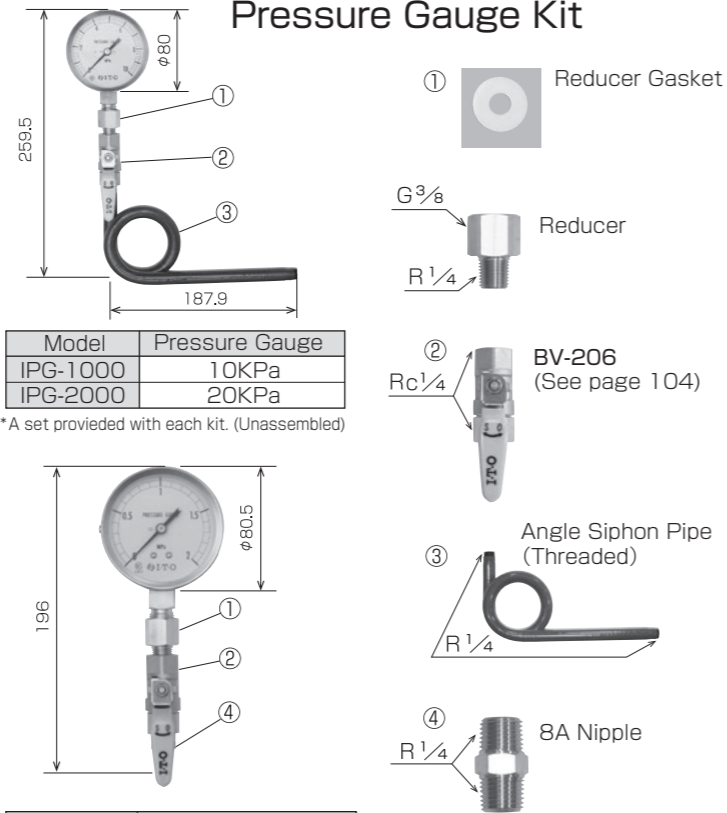


| Maximum Scale Value |
|---------------------|
| 10kPa |
| 20kPa |
| 50kPa |



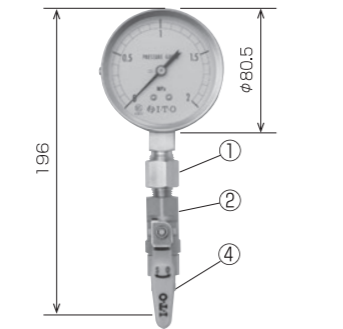
| Maximum Scale Value |
|---------------------|
| 0.1MPa |
| 0.2MPa |
| 0.4MPa |
| 1.0MPa |
| 2.0MPa |
| 2.5MPa |
| 3.5MPa |

Pressure Gauge Kit



| Model | Pressure Gauge |
|----------|----------------|
| IPG-1000 | 10kPa |
| IPG-2000 | 20kPa |

*A set provided with each kit. (Unassembled)



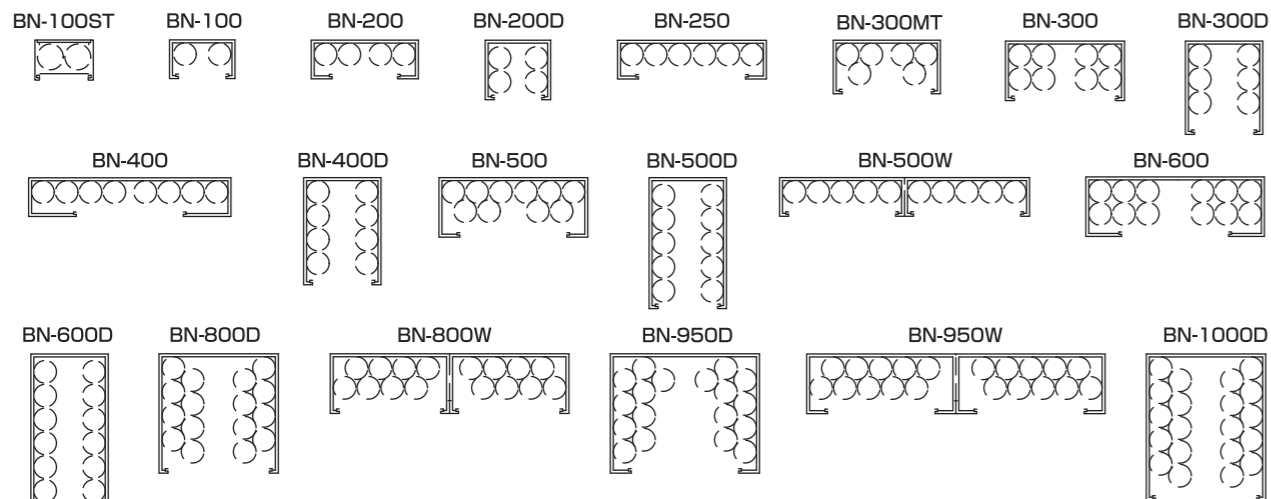
| Model | Pressure Gauge |
|--------|----------------|
| IPG-20 | 2.0MPa |
| IPG-25 | 2.5MPa |
| IPG-35 | 3.5MPa |

*2 sets provided with each kit. (Unassembled)

Cylinder Cabinets



| Model | | |
|----------|---------|------------------|
| BN-100ST | BN-300D | BN-600D |
| BN-100 | BN-400 | BN-800D |
| BN-200 | BN-400D | BN-800W |
| BN-200D | BN-500 | BN-950D |
| BN-250 | BN-500D | BN-950W |
| BN-300MT | BN-500W | BN-1000D |
| BN-300 | BN-600 | |
| BN-300D | | Supplied by ITO. |



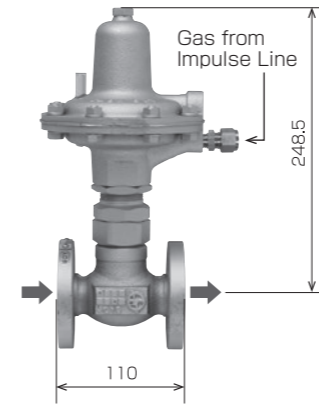
Emergency Shut-Off System

Operating Pressure

| Model | Pressure Range | 0.30MPa | 0.50MPa | 0.70MPa | 1.00MPa | 1.50MPa | 2.00MPa |
|----------------|----------------|---------|---------|---------|---------|---------|---------|
| CV-15F~CV-40AF | | 0.10MPa | 0.11MPa | 0.13MPa | 0.15MPa | 0.20MPa | 0.25MPa |
| CV-50AF | | 0.10MPa | 0.13MPa | 0.15MPa | 0.20MPa | 0.30MPa | 0.35MPa |

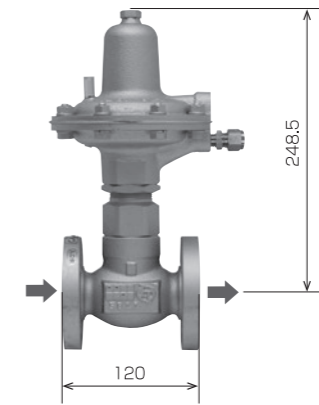
*Use compressed air or nitrogen for the impulse line.

Air-Actuated Shut-Off Valve



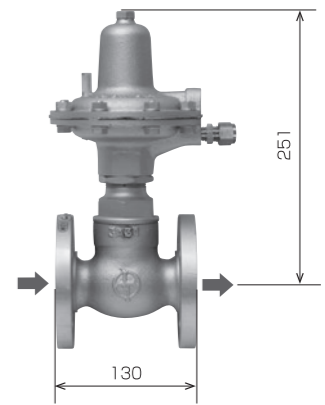
CV-15F

Connection JIS20K15A Flange



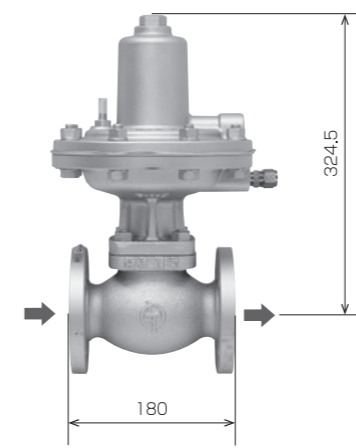
CV-20F

Connection JIS20K20A Flange



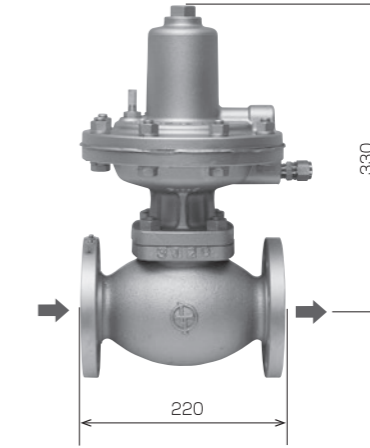
CV-25F

Connection JIS20K25A Flange



CV-40AF

Connection JIS20K40A Flange



CV-50AF

Connection JIS20K50A Flange

For the SOV Control Orifice Valve



IV-215BE

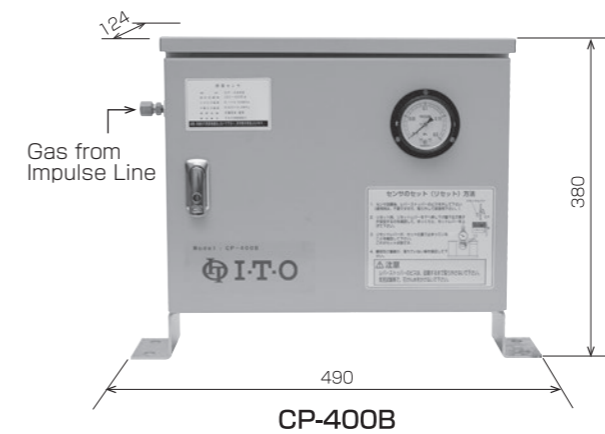
Blow Valve



IV-215BU

*See page 103.

Earthquake-Actuated Sensor



CP-400B

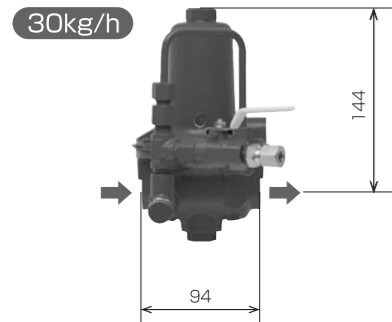
| Model | CP-400B |
|--------------------------|---|
| Vibration Acceleration | 320~400gal |
| Vibration Frequency | 1.4~3.3Hz |
| Tripping Method | Steel Ball Dropping Type + Magnet & Heavy Bob Dropping Type |
| Operating Pressure Range | 0.10~0.35MPa |
| Activation Display | Pressure Gauge |
| Reset Method | Manual Operation by the Reset Lever |
| Installation Method | Ground Line Installation |
| Connection | Copper Pipe(φ8 Outer Diameter) |

*Use compressed air or nitrogen for the impulse line.

Earthquake-Actuated Shut-Off System

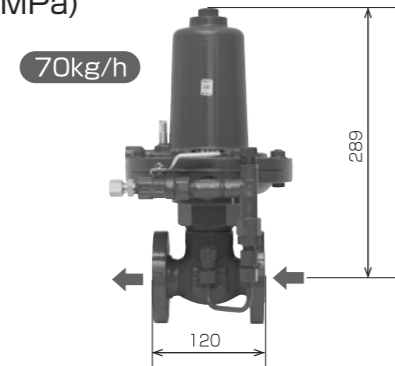
Shut-Off Valve

EQ Range
(Pressure Range : 0.025~0.20MPa)



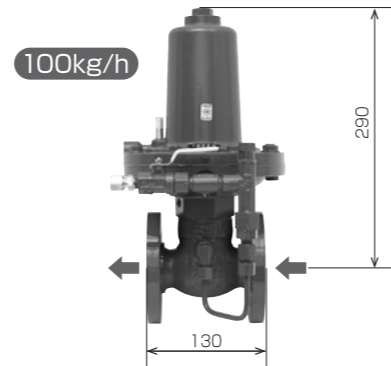
EQ-15

| | |
|-------------|--------|
| Connection | Rc 1/2 |
| Accessories | N/A |



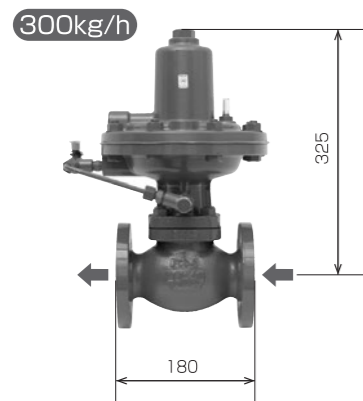
EQ-20

| | |
|-------------|------------------|
| Connection | JIS20K20A Flange |
| Accessories | (A) |



EQ-25

| | |
|-------------|------------------|
| Connection | JIS20K25A Flange |
| Accessories | (B) |



EQ-40

| | |
|-------------|------------------|
| Connection | JIS20K40A Flange |
| Accessories | N/A |



EQ-50

| | |
|-------------|------------------|
| Connection | JIS10K50A Flange |
| Accessories | N/A |



EQ-80

| | |
|-------------|------------------|
| Connection | JIS10K80A Flange |
| Accessories | N/A |

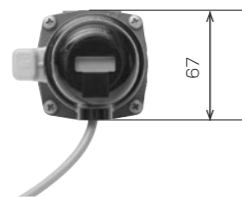
With Signal Transmitting Function



EQ-40

| Model |
|-------|
| EQ-15 |
| EQ-20 |
| EQ-25 |
| EQ-40 |
| EQ-50 |
| EQ-80 |

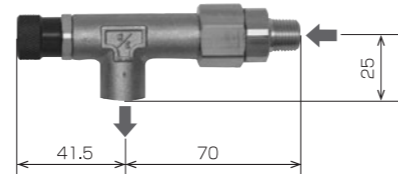
Changeover Indicator



PS-05K (For Shut-Off Valve)

| | |
|------------|--------|
| Connection | Rc 1/4 |
|------------|--------|

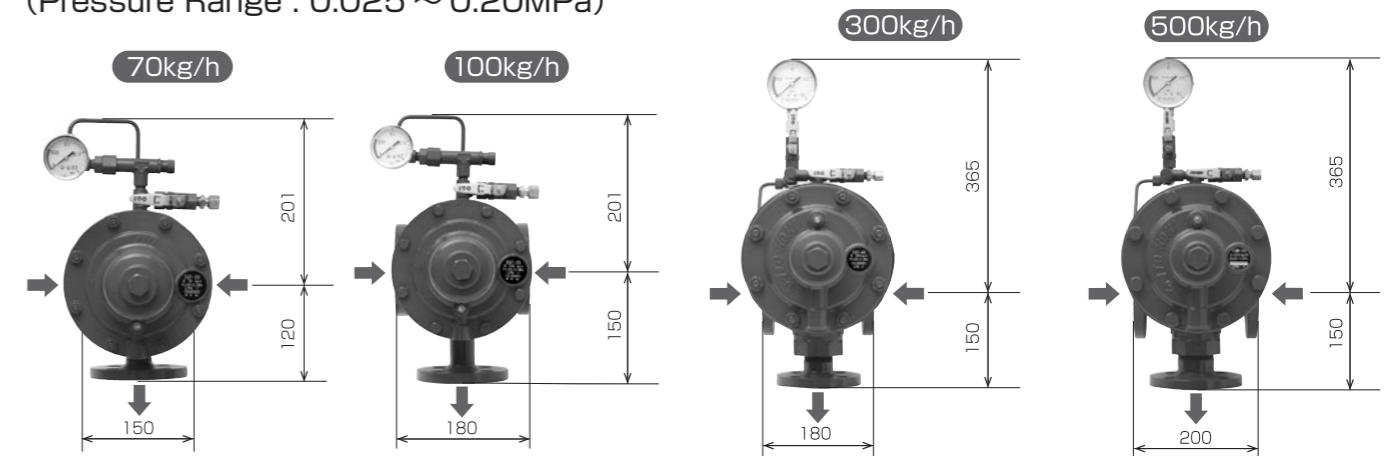
Reset Valve Inc. Excess Flow Valve



ERV-8

| | |
|------------|------------|
| Connection | R1/4xRc1/4 |
|------------|------------|

EQT Range (Dual Inlets for 1st Stage Reg. of Separated ACO)
(Pressure Range : 0.025 ~ 0.20MPa)



EQT-20

| | |
|-------------|--------------------------------------|
| Connection | JIS10K20A Flange JIS10K25A Flange |
| Accessories | (A)(B) |

EQT-25

| | |
|-------------|------------------|
| Connection | JIS10K25A Flange |
| Accessories | N/A |

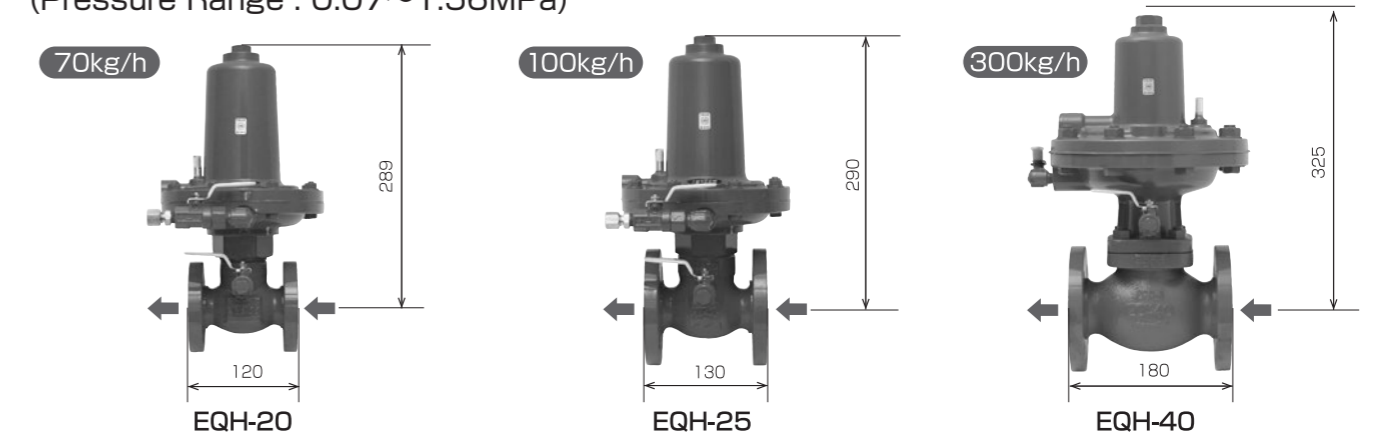
EQT-40

| | |
|-------------|------------------|
| Connection | JIS10K40A Flange |
| Accessories | N/A |

EQT-50

| | |
|-------------|------------------|
| Connection | JIS10K50A Flange |
| Accessories | N/A |

EQH Range
(Pressure Range : 0.07~1.56MPa)



EQH-20

| | |
|-------------|------------------|
| Connection | JIS20K20A Flange |
| Accessories | (A) |

EQH-25

| | |
|-------------|------------------|
| Connection | JIS20K25A Flange |
| Accessories | (B) |

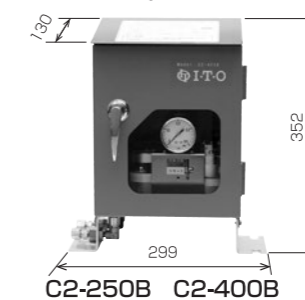
EQH-40

| | |
|-------------|------------------|
| Connection | JIS20K40A Flange |
| Accessories | N/A |

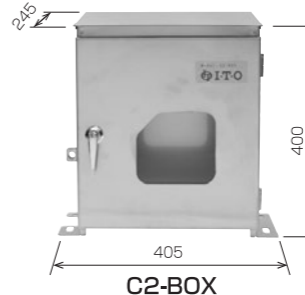
Accessories

| | |
|-----|--|
| (A) | M12 Stud Bolt×2 M12 Hexgon Nut×4 M12 Spring Washer×4 |
| (B) | M16 Stud Bolt×2 M16 Hexgon Nut×4 M16 Spring Washer×4 |

Earthquake-Actuated Sensor



Sensor Cabinet



| Model | C2-250B | C2-400B |
|--------------------------|---|------------|
| Vibration Acceleration | 200~250gal | 320~400gal |
| Vibration Frequency | 1.4~3.3Hz | |
| Tripping Method | Steel Ball Dropping Type +Magnet & Heavy Bob Dropping Type | |
| Operating Pressure Range | 0.025~0.20MPa | |
| Activation Display | Pressure Gauge | |
| Reset Method | Manual Operation by the Reset Lever | |
| Installation Method | Ground Line Installation | |
| Connection | Copper Pipe(Φ8 Outer Diameter) | |

| | |
|-------------|--|
| Accessories | M12 Flat Washer ×3 M8 Flat Washer ×6 M8 Anchor Bolt×3 Insect Screen×1 |
|-------------|--|

| | |
|-------|--------|
| Model | C2-BOX |
|-------|--------|

| | |
|-------------|------------------|
| Accessories | M8 Anchor Bolt×4 |
|-------------|------------------|