



# Automatic Control Valve ACCESSORIES

## Model X101D Valve Position Indicator



- Positive Visual Indicator
- Frictionless
- Leak Proof
- Easy Maintenance and Cleaning
- Protected Indicator Rod

## Model X105L / X105L2 Limit Switch Assemblies



- UL Listed Switches
- Positive Action
- Rugged and Dependable
- Weather Proof or Explosion Proof
- Easy To Adjust



## Model X101C Valve Position Indicator



- Accurate Percent of Opening Scale
- Positive Visual Indicator
- Frictionless
- Easy to Read

## Model X117D Valve Position Transmitter



- Accurately Monitors Valve Position
- Environmentally Sealed to IP-68
- Featured on Electronic Control Valves
- Easy Field Adjustments
- Compact and Rugged Construction

## Model X141 Cla-Val Gauge Option



- Liquid-Filled
- Dual Scale (PSI / BAR)
- Long Life Stainless Steel Construction
- Tamper-Resistant Design
- 2 1/2" and 4" Diameter Sizes
- Isolation Valve Included

## Model X141-PT Pressure Transmitter



- 4 – 20 mA Loop Powered
- Feature on Electronic Control Valves
- Stainless Steel Construction
- Isolation Valve Included
- Compact and Rugged Construction
- Environmentally Sealed to IP-68



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## Model X102 Flow Limiting Assembly



Model X102A



Model X102B



Model X102D

- Automatic Operation
- Corrosion Resistant
- No Lubrication
- Easy Adjustment
- Easy Maintenance

## Model X140-1 Locking Security Cap



- Controlled Security for Pilot Control Adjustment
- Long Life Stainless Steel Construction
- Tamper-Resistant Design
- Model X140-1 Key and Six Pin Cylinder Lock Supplied

## Model X143IP Intermediate Power Generator



- Designed to be installed within the pilot system of a Cla-Val Automatic Control Valve
- Factory installed or field retrofittable to an existing valve
- Up to 14 watts continuous draw
- Up to 42 watts non-continuous draw
- 12 psi differential pressure minimum at 15 gpm
- 12 Volt Battery with 12 and/or 24 VDC Output
- Automatic shutdown of the Model X143IP when battery is fully charged helps to maximize both battery and generator life span
- Applications include powering electronic valve controls, data loggers, position controls and communications equipment