# **ACCU SYNC® PRESSURE REGULATOR**

These robust solutions provide a simple way to achieve unparalleled pressure regulation for optimal performance.

## **OPERATING SPECIFICATIONS**

- Regulation from 20 to 100 PSI
- Static pressure: 150 PSI
- Required dynamic pressure differential: 15 PSI
- Works with AC and DC-Latching Solenoids
- Works with any Hunter valve

ACCU SYNC VALVE

• Warranty period: 2 years

# ADJUSTABLE



ACCUSYNC-ADJ PRESSURE REGULATOR Height with solenoid: 3¼"

## **ADAPTER**



SOLENOID ADAPTER



AC Solenoid P/N 606800: Includes one red (common) and one red (station) wire

RECOMMENDED FLOW RANGE		
Valve	<b>Flow</b> GPM	
PGV-100/101	15 to 40	
PGV-151	20 to 120	
PGV-201	40 to 150	
ICV-101	15 to 40	
ICV-151	20 to 150	
ICV-201	40 to 200	
ICV-301	150 to 300	
IBV-101	15 to 40	
IBV-151	20 to 150	
IBV-201	40 to 200	
IBV-301	150 to 300	

#### ACCU SYNC APPLICATIONS

• Adjustable 20–100 PSI

SI For full customization, the adjustable Accu Sync can regulate pressure from 20 to 100 PSI

#### ACCU SYNC PRESSURE REGULATOR - SPECIFICATION BUILDER: ORDER1 + 2

1	Model	
AC	CU SYNC	

2 Inlet/Outlet ADJ = Adjustable Pressure Regulator (20-100 PSI)

#### Example:

ICV-201G-B-AS-ADJ = 2" ICV globe valve with flow control, user-installed adjustable Accu Sync Pressure Regulator

