## **ACCU SYNC™**

Gain unparalleled pressure regulation for any Hunter valve.

### **OPERATING SPECIFICATIONS**

- Regulation from 1.4 to 7.0 bar; 140 to 700 kPa
- Static pressure: 10 bar; 1,000 kPa
- Required dynamic pressure differential: 1.0 bar; 100 kPa
- Works with AC- and DC-latching solenoids
- · Works with any Hunter valve
- Warranty period: 2 years

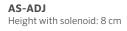
### ACCU SYNC VALVE RECOMMENDED FLOW RANGE

Valve	Flow	
	m³/hr	l/min
PGV-100/101	1.2-6.8	19-114
PGV-151	4.5-28	75-454
PGV-201	9.0-34	150-750
ICV-101	1.2-9.0	19-150
ICV-151	4.5-31	75-510
ICV-201	9.0-34	150-560
ICV-301	34-68	565-1135
IBV-101	1.2-9.0	19-150
IBV-151	4.5-31	75-510
IBV-201	9.0-46	150-560
IBV-301	34-68	565-1135

# ACCU SYNC APPLICATIONS Adjustable 1.4 to 7.0 bar For full customisation, the adjustable Accu Sync can regulate pressure from 1.4 to 7.0 bar; 140 to 700 kPa Fixed 2.1 bar Ideal for spray systems, pressure-regulated to 2.1 bar; 210 kPa Ideal for MP Rotator nozzles and large in-line drip systems, pressure-regulated to 2.8 bar; 280 kPa

### **ADJUSTABLE**





### **ADAPTER**



**SOLENOID ADAPTER** 

### **FIXED**



**AS-30** Height with solenoid: 8 cm



**AS-40** Height with solenoid: 8 cm





Installation

Accu Sync shown installed on ICV and PGV valves.