



# Air Saver

## Compressed air energy saver

A typical compressed air system will suffer air leaks through pipe-work and poorly maintained equipment. The Air Saver, at the end of a shift, will isolate the air receiver from the rest of the air system.

- *Stops waste*
- *Saves energy*
- *Saves money*

The Air Saver is installed by the receiver and is programmed to open just prior to the start of work and close just after the shift is over. A remote operating facility is available as an option. The unit is microprocessor controlled and has a full 7day feature with multiple cycles possible each day.

### Model G1As

### Model G2As

Supply voltage	115 v or 230 v ac/dc 50/60 Hz*	
Power consumption	7 w during cycle*	
Opening / closing duration	30 sec 90°	105 sec 90°
Operating temperature (G1 &G2)	0 – 60°C*	
Valve	Nickel-plated brass with stainless steel ball*	
Connection	1" BSP or NPT	2" BSP or NPT
Pressure range)	0 to 16 bar*	

\*Applies to both G1 & G2 units.

£159.59 *plus Vat*

£492.35 *plus Vat*

G1As



G2As



**To Order Call Free 0800 027 8442**



Certificate No. 4663  
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24-Hour Service and Sales Support