TEL

AUTO-SASH CONTROLLERS

Authorised Australian Distributor:

Johndec
Engineering Plastics Pty Ltd

T: 08 9409 1789 | F: 08 9309 1206
A: 45 Attwell Street, Landsdale WA 6065
E: engineer@johndecplastics.com.au
www.johndecplastics.com.au

Auto Sash Controllers

TEL's innovative auto sash controller for fume cupboards maximises energy savings and provides increased safety for the operator.

The auto sash controller is designed to close the sash automatically when the operator is not present in front of the fume cupboard. A passive infer red sensor (PIR) constantly monitors the work area in front of the fume cupboard. When the operator is present the sash can be operated manually via the optional Tiptronic touch sensitive feature or using an optional foot switch. If no movement is detected and the sash opening is clear, the sash will automatically close after a pre-determined time. Auto open option is also available.

Flush Keypad

Benefits:

Increased safety
Using an automatic sash closer increases the safety of your fume cupboard operators.

Energy and cost savings
Using an automatic sash closer will maximise and guarantee energy savings, reducing costs and carbon emissions.

PIR Sensor

Temperature Electronics Ltd   Unit 2, Wren Nest Road, Glossop SK13 8HB UK

AUTO SASH CONTROLLER
34 Seconds
To Close

Surface Mount Keypad

Choose the right model for your needs:

Auto sash controller

Although preliminary designed for operation on VAV fume cupboards, it can also be used on CAV fume cupboards for increased safety. It can be fitted to new or existing fume cupboards with a choice of three motor drive systems to suit each type of fume cupboard.

Dual auto sash controller

A dual auto sash controller is also available to operate on fume cupboards with two sashes including walk in type, back to back type and side by side type sashes.