

MODEL B LOAD CONTROL

Extruder overload protection can prevent damage and downtime.

The Steele Model B Load Control monitors extruder motor current draw. It provides a warning for excessive motor amps and can shut down extrusion equipment if necessary to prevent damage.

The Model B's lower setpoint can be used as an early warning system for the operator. When the first limit is reached, warning devices such as horns and flashing lights can be engaged. If the problem cannot be corrected quickly enough, the second, higher setpoint will trigger the automatic shut-down of equipment before major damage can occur.

Alarm Reset

The higher setpoint is a latching type alarm which has to be reset after it has been tripped.



Setup

The Model B is configured before shipment. However, instructions are included if adjustments need to be made.



The Best Since 1889

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