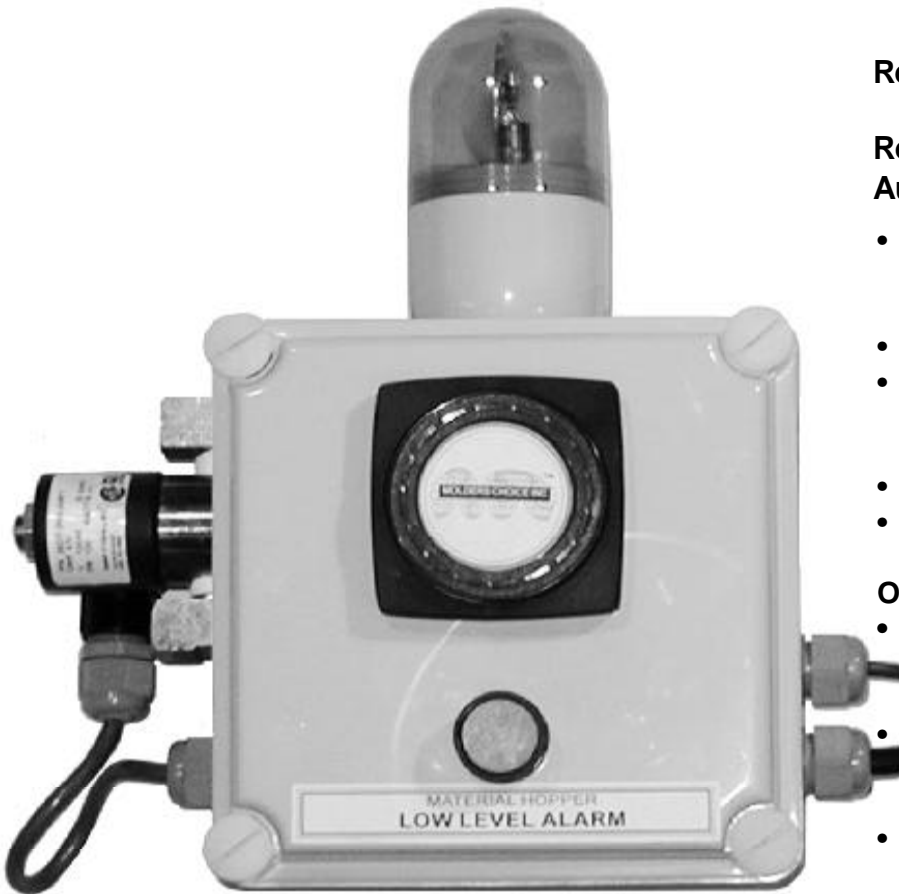


Molders Choice LOW-HOPPER ALARM

Eliminates Shutdowns Caused by Empty Hoppers.



Required for Manual Loading.

Recommended as Backup for Automatic Loading.

- Capacitive Proximity Sensor mounts through hopper wall to sense material level
- Bright, Rotating Light signals alarm situation.
- Loud Audio Alarm circuit can be turned off or on as second signal of alarm situation. Alarm automatically resets when circuit is on.
- 10' Power Cord
- 6' Sensor Cord

Options:

- **Time Delay** – Avoids alarms caused by short-term low hopper situations. (Adjustable 0 to 180 sec)
- **Control Relay** – Wires into your controls to shut down necessary machines if material runs out.
- **Pneumatic Control Solenoid** – Controls pneumatic loader based on hopper level.

(Model LHA2002 shown with optional time delay & pneumatic control)

**Can also be set up as
Grinder FULL CATCHPAN ALARM**

Change to a normally-closed proximity switch and use the Low Hopper Alarm to detect an over-full catchpan.

Part #	Description	Price
LHA2000	Low Hopper Alarm	\$345.00
LHA2001	Low Hopper Alarm with Time Delay & Control Relay	\$400.00
LHA2002	Automatic Controller (Low Hopper Alarm with Time Delay and Pneumatic Control Solenoid)	\$440.00

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24 Hour Service - 7 Days a week

1-800-809-4623

WebSite: www.molderschoice.com • Email: molders@molderschoice.com