PMV runaway controller

For use with all Lincoln PMV pumps

Lincoln's PMV runaway controller is the first of its kind for lubrication service class pumps. Compatible with new and existing Lincoln PMV pumps, the controller shuts off the pump and signals an alarm if the pump exceeds a preset cycle rate.

- Fully electronic
- Monitors and controls based on positive pump-cycle count
- Operates independently of air supply volume and pressure
- Can be connected to external monitor and alarm
- Easy to install
- Simple to use
- Prevents pump damage due to high runaway speeds if lubrication drum or tank is depleted
- Limits spills if broken hose or line leak causes pump to run faster than preset cycle rate

Model V340HH runaway controller installed on PMV pump

Model V340HH specifications

Range	5 to 75 cycles/min.
Power	9 V lithium ion battery
External signal relay	2 A 30 V DC 0.5 A 125 V AC

The V340HH runaway controller is the latest of many upgrades to Lincoln's PMV pump line

Since it's introduction in 2007, Lincoln's PMV pump line has been recognized for its strong performance, quiet operation, ease of use and design simplicity. Building on this widely utilized design, Lincoln continues to develop and improve the line to provide customers with the most technically advanced, durable and reliable lubrication service pumps available.

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