

Heater Kit

115VAC
230VAC
460VAC
575VAC

Cold Weather Heater Strip and Thermostat

Compatible with:

SlideDriver, StrongArm, SwingRiser, HydraSwing, HydraLift, StrongArmCrash, HydraWedge SM50, HydraSupply XL

Reliable operation in ice and snow conditions

Adding a heater has no impact on HySecurity hydraulics which are specified to function perfectly all the way to -40° F (-40° C), a much lower temperature than mechanical gate operators.

However, a heater is recommended for sites where snow and ice accumulate. During heavy precipitation, SlideDriver's drive rail transports snow and ice into the chassis which may interfere with the operator's functionality. Adding a heater melts snow and ice to maintain effective operation. Adding heaters to other operators reduces ambient moisture which reduces corrosion.

Prevents ice buildup, reduces excess moisture

- Heater starts when temperature drops to around freezing
12 x 1.5 inch heater strip efficiently heats large area
- **SlideDriver:** Heater prevents ice buildup inside operator in winter conditions. Snow scraper and brush kit is also recommended for additional insulation and protection from wind, snow, and ice.
- **SwingRiser, HydraLift, HydraSwing, HydraWedge SM50:** Heater regulates temperature in HydraSupply cabinet and reduces moisture and corrosion
- **StrongArm, StrongArmCrash:** Heater mounts behind cylinder to reduce moisture and corrosion
- Order as an installed option in a new operator or as a separate part for field installation
- Voltages available:
115/230/460VAC at 250 W

Note: Heater is not required to keep hydraulic fluid from freezing. HySecurity Uniflow hydraulic fluid and all electronics are rated for -40° F (-40° C) to 158° F (70° C) without need for a heater.



SlideDriver: Heater strip mounts inside drive wheel mount channel to direct heat toward drive rail

