

Installation Instructions

VacuStat™ Status Panel with Vimar and Gewiss Control Panels

*(does not apply to 3600 series
VacuFlush toilet installations)*



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Part Number	Description
313710012	VacuStat - Vimar 12 VDC
313710024	VacuStat - Vimar 24 VDC
313711012	VacuStat - Gewiss 12 VDC
313711024	VacuStat - Gewiss 24 VDC

Specifications

Average Current Consumption for 12 or 24 VDC Models:

0.016 Amps

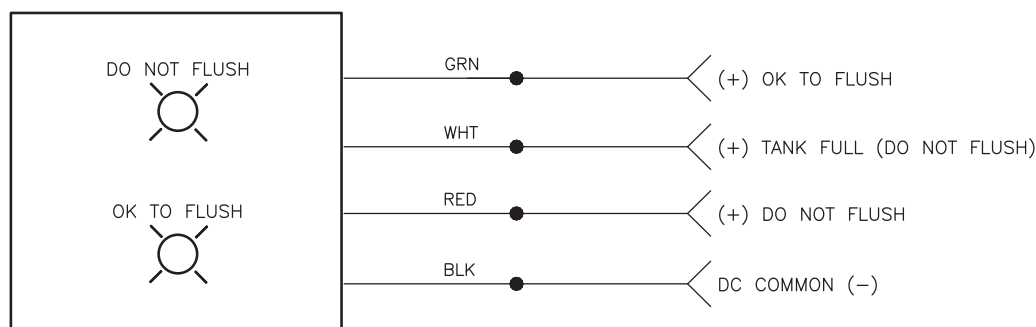
Features

- A desirable accessory for VacuFlush® systems.
- Continuously monitors status of vacuum for proper operation.
- Green light indicates that it is ready to flush.
- Red light indicates that the vacuum pump is running or, if connected to a TankWatch® 4 level indicator with shutdown relay, denotes that the holding tank is full.

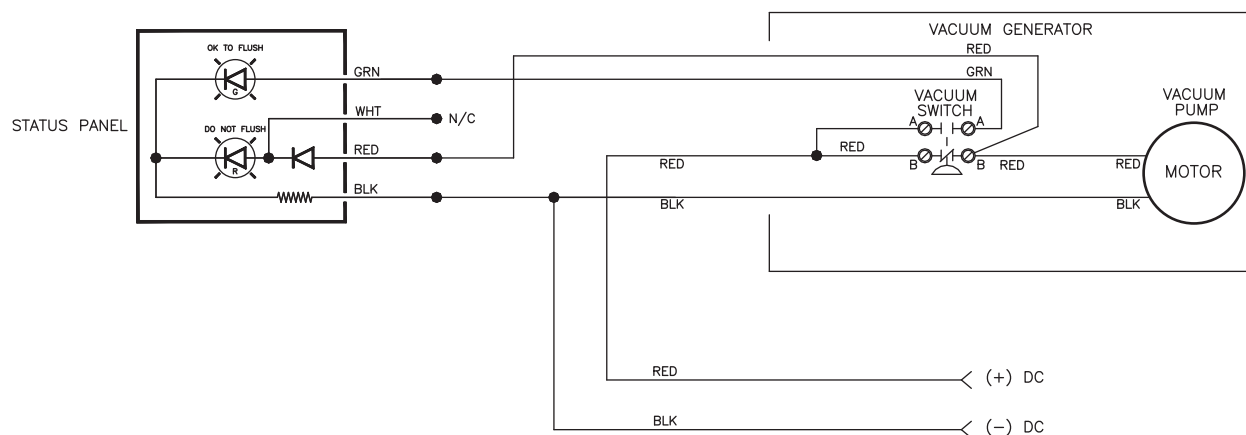
Installation Instructions

1. Choose an appropriate location for the VacuStat panel.
2. Install the Vimar or Gewiss backing plate (not supplied).
3. Route wiring according to appropriate wiring diagram. Use approved connectors for attaching all wires. If only one input for the “Do Not Flush” light is needed, either connect both the red and white wires together or isolate one wire with an approved wire nut or equivalent. Make sure to run wires through the backing plate and allow enough excess for easy connection to the VacuStat panel.
4. Snap the VacuStat panel into the backing plate after all wiring is completed.
5. Snap the Vimar or Gewiss decorative cover (not supplied) over the assembled VacuStat panel and backing plate.

VacuStat Wiring Identification



Wiring Diagram – Vacuum Generator



Wiring Diagram – TankWatch 4 w/Optional Relay

