

HaulerCaller Instructions

**THIS UNIT IS FOR DEMONSTRATION PURPOSES ONLY.
PLEASE DO NOT OPEN OR TAMPER WITH SEALS**

*Installation is easy and devices can be installed on a SC-02 machine, or it can be tested in the shop. Whatever you choose!

Please attach wires as follows:

- Black(L1) - Goes to the hot side of the E-Stop, or any hot
- White(N) - Goes to the neutral
- Blue(Input1) - Goes to 75% to 100% output PLC
- Brown(Input 2) - Oil low connection output PLC

Power up the device.

- LED(status) will flash green rapidly, then it will flash blue rapidly, shortly after it will become blue and “lightly breathing”. At this point, you are connected to cellular.

DEMOS:

#1 Low Oil Demo:

Jumper 110v to input #2 (brown) for 10 seconds or more *or* simulate ‘low oil’ to your PLC. HaulerCaller will send you an alert via SMS and email!

#2 75% Full Demo:

Jumper 110v to input #1 (blue) for 10 seconds or more *or* simulate 75% to your PLC. HaulerCaller will send you an alert via SMS and email!

#3 Simulate 100% Full Demo:

Jumper 110v to input #1 (blue) and switch on/off 10 or more times on your unit. HaulerCaller will send you an alert via SMS and email!

TO REPEAT DEMOS CYCLE POWER TO DEVICE TO RE-SET

HaulerCaller will not send alerts if steps 2 & 3 are repeated unless conditions have been re-set