

DynoTune Remote Bottle opener for angled valves

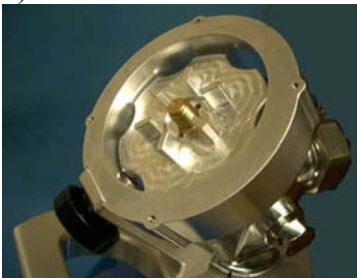
Warning: Nitrous can freeze/burn your skin. Avoid installing this opener if nitrous is in the bottle! Wait until it is empty before you proceed.

Installation

- 1) Make sure the nitrous bottle is empty of nitrous before processing. Remove old handle.
- 2) Screw the angled bracket to the handle using the two screws.
- 3) Attach the handle to the bottle as shown.
- 4) Attach the motor mount to the angled bracket, secure with thumbscrew.



- 5) Place the Gear onto the valve. Adjust/rotate the Handle as needed to center the gear. Note The gear has some sharp edges so be careful!
- 6) Test fit the motor, if the motor does not mesh with the Gear, take off gear and rotate it $\frac{1}{4}$ turn, place gear back onto valve. Keep doing this until the gears mesh. Secure gear with nut.
- 7) Attach the four motor mount screws when the orientation is where you want it.



- 5) Attach wires as shown to the switch. Place the fuse in line with the power to the battery.

