Fig. A  Fig. B

**MOUNTING HORN (Choose either method Fig. A or Fig. B):**

1. Mount the Bad Boy Horn vertically when possible in a dry location, safe from engine exhaust heat and moving parts.
2. Drill a 5/16” hole at the mounting location. Secure horn with method shown in Fig. A or Fig. B.
3. A. Install the head of the bolt into the slot of the mounting bracket. Secure the horn using the lock washer/nut provided.
4. B. Install the bolt into the mounting bracket as shown in Fig. B. Secure the horn using the lock washer/nut provided.

**ELECTRICAL CONNECTIONS USING VEHICLE’S FACTORY HORN SWITCH**

For two (2) wire systems: If vehicle’s factory horn has two (2) terminals, simply transfer the wires to Bad Boy’s (+) motor terminal. The other terminal is connected to ground, any metal body bolt that is clean of paint and rust. Use 16 gauge wire or heavier. Protect the electrical circuit with a twenty (20)-amp fuse (not included).

**ELECTRICAL CONNECTIONS FOR USING A NEW HORN BUTTON SWITCH (Fig. C):**

1. Install the relay provided in a dry location with the terminals facing downward near the horn.
2. Connect relay terminal 87 to Bad Boy’s positive (+) motor terminal. Use 16-gauge wire or heavier.
3. Connect relay terminal 85 to the horn button switch (not provided). The other terminal of the horn switch is connected to ground, any metal body bolt that is clean of paint and rust. Use 16-gauge wire or heavier.
4. Connect relay terminal 30/86 to 12-volts; battery, alternator, etc. Use 16-gauge wire or heavier. Protect the electrical circuit with a twenty (20)-amp fuse (not included).

**RECAP OF RELAY TERMINAL CONNECTIONS**

- Terminals 30/86: the two terminals are connected to 12-volts positive (+) using a fuse. • Terminal 85; is connected to horn switch. • Terminal 87; is connected to the horns (+) motor terminal

**MOTORCYCLE ELECTRICAL CONNECTION – USING FACTORY HORN SYSTEM (TWO WIRE SYSTEM) Fig. D**

1. Install the relay provided in a dry location with the terminals facing downward near the horn.
2. Mount the relay provided in a dry location with the terminals facing downward near the horn.
3. Connect relay terminal 87 to Bad Boy’s positive (+) motor terminal. Use 16-gauge wire or heavier.
4. Connect relay terminal 30 to positive (+) 12-volts battery, alternator. Use 16-gauge wire or heavier. A 20-amp fuse should be used as shown in Fig. D. To protect the motorcycle.
5. Connect relay terminal 85 to one of the factory horn wires. Note: It does not make a difference which wire.
6. Connect relay terminal 86 to the other factory horn wire.
7. Connect relay terminal 30 to positive (+) 12-volts battery, alternator. Use 16-gauge wire or heavier. A 20-amp fuse should be used as shown in Fig. D. To protect the motorcycle.
8. Connect relay terminal 87 to the positive terminal at the bottom of the compressor. Use no less than 16-gauge wire.
9. Connect the (-) terminal at the bottom of the compressor to ground any clean metal body bolt or the (+) post of the battery. Use no less than 16-gauge wire.

**WARRANTY**

Wolo Manufacturing Corporation (“Wolo”) warrants to the original purchaser, for three months from the date of purchase, that this product is free from defects in material or workmanship. If there is such a proven defect, Wolo, at its option, will either repair or replace the item. This warranty is limited as above provided and Wolo will not be responsible for fire or other casualty or accident, due to neglect, abuse, abnormal use, modifications, faulty installation of this product, or natural causes.

**ANY EXPIRED WARRANTY NOT PROVIDED HEREIN IS EXCLUDED AND DISCLAIMED. THE IMPLIED WARRANTIES OF MERCHANTABILITY AND OF FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY LIMITED TO A TERM OF THREE (3) MONTHS, UNDER NO CIRCUMSTANCES SHALL WOLO BE LIABLE TO PURCHASER OR ANY OTHER PERSON FOR ANY SPECIAL OR CONSEQUENTIAL DAMAGES, WHETHER ARISING OUT OF BREACH OF WARRANTY OR OTHERWISE.**

To obtain warranty service, return the product prepaid, and include the original bill of sale showing the date of purchase. Provide with the return a brief description of the problem. Include with the return a check or money order in the amount of $10.00 to cover return shipping. Mail to:

Wolo Manufacturing Corp. • One Saxwood Street, Deer Park, NY 11729 Attn: Warranty Service E-mail: tech@wolo-mfg.com