



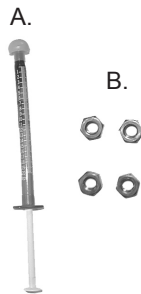
EXHAUSTO Repair of **RSV/GSV** Motor

All work should be done by a qualified Mechanical Contractor.

This repair requires working knowledge of electricity, electrical wiring, motors and hand tools. If you are unsure about your ability to perform this repair, contact a Mechanical Contractor.

EXHAUSTO Motor Repair Kit

- A. High Temperature Thread Locker
- B. (4) 6 mm — 1.0P Hex Nuts

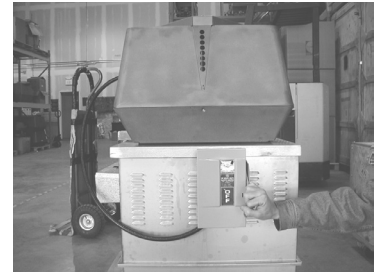


Tools Required

- A. #3 Phillips Head Screwdriver



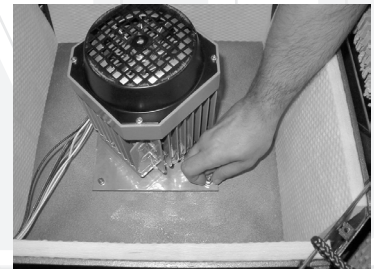
- 1.) Switch off and tag out the power supply to the fan.



- 2.) Remove the screws from the motor cover and remove the motor cover from the fan.



- 3.) Place the (4) 6 mm nuts onto the (4) motor mounting bolts. Nuts should be hand tight only! If bolts do not have enough threads available for the nuts, skip this step.



- 4.) Place one drop of thread locker penetrant onto each nut/bolt.



- 5.) Mount motor cover back onto fan and switch power back on.

**For Technical Assistance, please call:
(800) 255-2923**