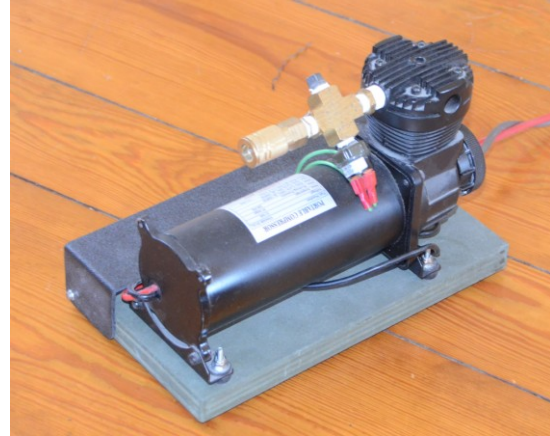




# Sherpa Compressor Bag

## *Optional: Mounting your compressor in the bag*

The Sherpa Compressor Bag is designed so the compressor can be permanently mounted in the bag. The bag opens diagonally to allow adequate airflow so the compressor can be operated while mounted in the bag. You may find this configuration more convenient than having to remove the compressor from the bag for each use. Mounting the compressor on a board as shown below also provides a place to mount additional air control items such as a relay controlled by a pressure switch to shut off the compressor when it reaches a set pressure.



1. You'll need screw-on feet, which are available at hardware stores and home centers. Larger feet are better for this application than small feet, and non-skid feet work best. The feet pictured are from Home Depot and cost less than \$4.00

2. Mount your compressor on a 7" x 12" piece of 1/2" or 3/4" plywood. Offset the compressor to one side of the board so it will end up as shown in photo 3 below left.



3. Orient the compressor in the bag as shown – when the bag is fully open the compressor should not be near the parts of the bag that are vertical – this provides the most air flow around the compressor for cooling.

4. Without changing the position of the compressor in the bag, turn the bag and compressor over so the bottom is facing up. Secure the plywood to the bag using the screws supplied with the feet by screwing through the fabric into the plywood.