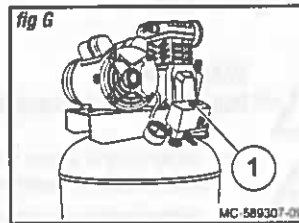


5. Move the pressure switch (1) to OFF position. Close the drain valve. The compressor is now ready for use (fig G).



Start-up procedure

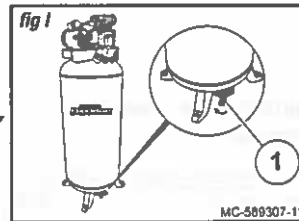
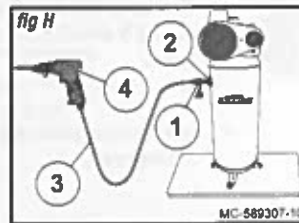
1. Connect a shut off valve (1) to the tank outlet (2). Connect one end of the air hose (3) to the shut off valve and other end of the hose to the air tool (4) (fig H).

Note: The air hose must withstand pressures higher than 150 PSI.

Note: The recommended size of hose should be 1/2" for lengths of up to 50' (15 m) and 3/4" for lengths over 50' (15 m). Always use a hose of larger diameter.

Note: The minimum rating of the shutoff valve should be 175 PSI.

2. Make sure the drain valve (1) is closed (fig I).
3. Turn ON the power supply to the compressor. Move the pressure switch to AUTO position.
4. Let the motor run.
5. Use a pressure regulator (not included) to adjust the tank pressure with respect to the air tool.



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DANGER!

Potential hazard that will result in serious injury or loss of life.

- Never use plastic PVC pipe with the compressor. Failure to comply will cause serious personal injury or death.



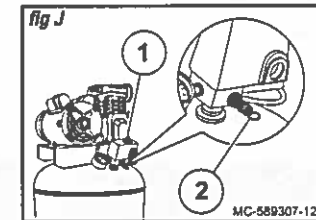
NOTICE!

Potential hazard that may result in damage to equipment.

- Never install a shut off valve between the pump and tank. Failure to comply may result in damage to compressor.

Shutting down the compressor

1. Turn the pressure switch (1) to the OFF position. Turn OFF the power supply to the compressor (fig J).
2. Pull the safety valve ring (2) and open the pressure release valve to release the pressure in the tank through the air hose (fig J).



3. Open the drain valve and release all moisture in the tank.



CAUTION!

Potential hazard that may result in minor or moderate injury.

- Wear safety glasses when opening the drain valve, as the air and moisture released out from the tank can propel debris that may cause eye injuries.



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