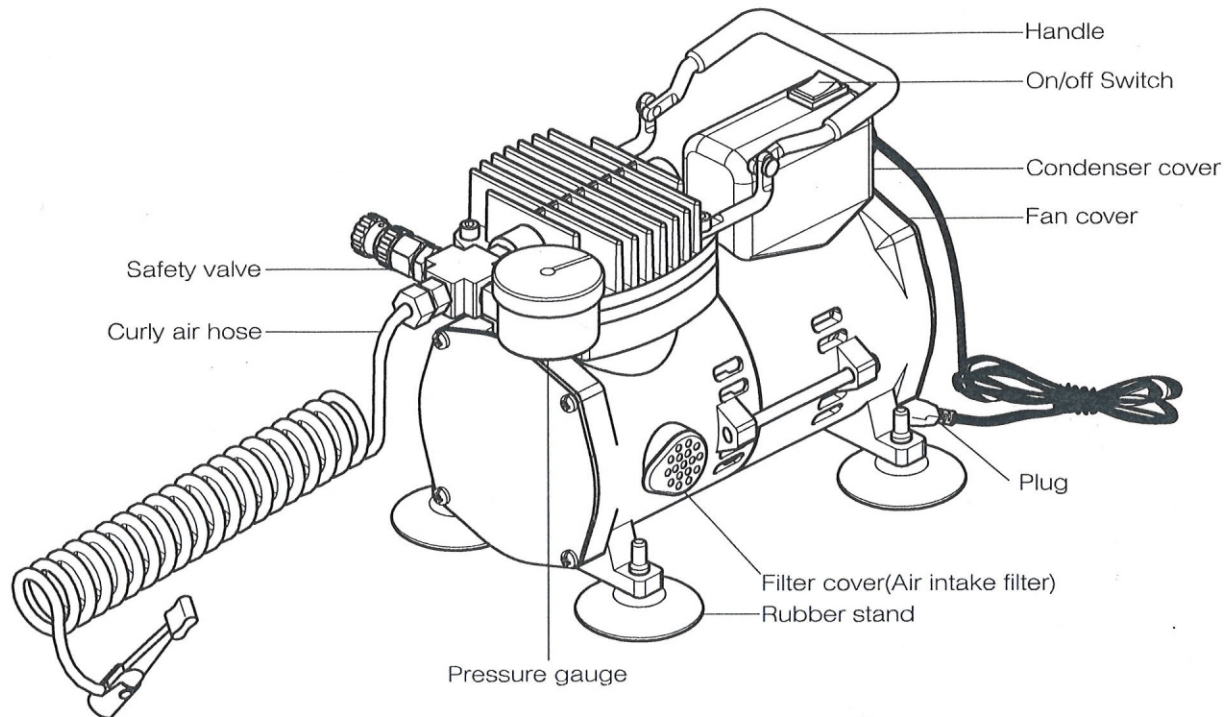


SINGLE CYLINDER TC-501 (sp)

MINI AIR COMPRESSOR PART LIST

CE order No.199648136

CSA file No.202925



※Please Check the Spec. label on the machine

APPLICATION PRECAUTION

For thicker materials such as tires, basketballs, etc...

- 1) Place the compressor on a flat surface.
- 2) a. For tires: Connect the tire valve to the tire (air nozzle) appropriately, push the rod towards the hose, and press down until a 90 degree angle is formed with the tire valve to fix its position.
b. For balls: Connect the tire valve to the needle (and adaptor if needed) appropriately, push the rod towards the hose, and press down until a 90 degree angle is formed with the tire valve to fix its position. Then, insert the needle into the air hole of the ball.
- 3) Connect the power plug of the compressor to the receptacle.
- 4) Turn on the compressor's on/off switch for inflation.
- 5) Once the pressure gauge of the compressor indicates that the specified pressure is reached, remove the tire valve carefully (the specified safety pressure should not be exceeded).
- 6) For safety purpose, use under 80 psi, do not exceed.
- 7) Turn off the on/off switch of the compressor.

For softer materials such as life-saver, beach balls, etc...

- 1) Place the compressor on a flat surface.
- 2) Connect the tire valve to the blowing nozzle appropriately, push the rod towards the hose, and press down until a 90 degree angle is formed with the tire valve to fix its position. Then, connect the set to the air hose.
- 3) Connect the power plug of the compressor to the receptacle.
- 4) Turn on the compressor's on/off switch for inflation.
- 5) Once the required hardness is reached, remove the tire valve carefully, and seal the inflated item (the specified safety hardness should not be exceeded).
- 6) Turn off the on/off switch of the compressor.

ATTENTION

- 1) Air nozzle of American and European tires differs. Please contact your distributor and transform to the appropriate adaptor.
- 2) For safety reasons, over-inflated containers will affect safety of operation and is prone to damage.