The Coleman Company has been making people comfortable in the great outdoors since 1901. We've lit your way, cooked your food and warmed your nights. Our products have helped make a million memories. People from all over the world have counted on Coleman time and again for innovation and dependability. That's why, after almost a century, our dedication to quality shines on.



How to Use and Enjoy Your Coleman

Rechargeable QuickPump™



Please call or write us with any comments or questions

The Coleman Co., Inc. 3600 N. Hydraulic Wichita, KS 67219 U.S.A. 1 800 835-3278 TDD: 316 832-8707

Designed and Engineered in the U.S.A. / Manufactured in China

Battery must be recycled.



THINGS YOU SHOULD KNOW

- Carefully follow instructions on articles to be inflated. Never exceed recommended pressures. Bursting items can cause serious injury.
- Never leave Coleman[®] Rechargeable QuickPump[™] unattended while in use.

Note: Pump will not work on stem valves or needle valves commonly used on bike tires, basketballs, etc.

OPERATION:

- The Coleman Rechargeable QuickPump needs to be charged for 10 HOURS before first use. Charge only using transformer provided with the pump.
- After use, recharge pump within 48 hours,
- Always store pump with a full charge. To keep the battery at optimum operating levels recharge the unit every 3-5 months, even if it has not been used.
- Allow pump to cool off for 20 minutes after every 10 minutes of continuous operation. Failure to do so may cause damage to the pump and battery.

ABOUT THE BATTERY:

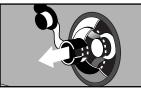
This product uses a lead acid, sealed, rechargeable battery. The battery pack is recyclable. At the end of the battery pack's useful life, the unit should be recycled or properly disposed of. Do not discard in a landfill or incinerate. Contact your local city officials for battery disposal information. If a battery collection program does not exist in your area, call Coleman toll free at 1-800-835-3278 for battery disposal information.

OTHER VALVES:

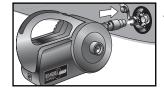
The Coleman Rechargeable QuickPump[™] is compatible with most valves on inflatable products. If you have an inflatable product with a valve other than those described above, rotate the adapter sleeve until nozzle end fits valve.

CAUTION: Do not block the air portals during operation, this could damage the motor.

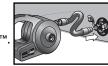
Inflating Coleman® Double-Lock[™] Valve:



To begin inflation, open external stopper and pull to extend out.



Attach adapter nozzle to inflation end of Rechargeable QuickPump™ Insert pump and turn on.



For Model #5990B450 w/hose

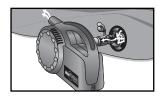


When fully inflated, seal valve by pushing in with pump nozzle to maintain seal. Gently twist adapter sleeve to right while backing pump out of valve.



Fully remove pump and close external stopper. Valve should appear depressed into itself.

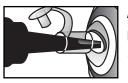
Deflation



Remove adapter nozzle from inflation end and attach to deflation side of pump.Repeat same steps as inflation. This will draw the air out quickly.

For Model #5990B450 w/hose

Inflating Standard Pinch Valve:



Attach pinch valve adapter to inflation end of pump.

Insert pinch valve adapter into pinch valve. Make sure tip of adapter is extended past inner "flap" inside of valve. Turn pump on.

When fully inflated, remove pump from valve and seal valve.

