

ARKSEN

30 Gallon Gas Caddy

Model# 002-AU-20026
OWNER'S MANUAL



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CAUTION! Do not use this device before reading the instructions.

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INSTRUCTIONS PERTAINING TO THE RISK OR INJURY

IMPORTANT SAFETY INSTRUCTIONS. SAVE THESE INSTRUCTIONS.



**READ THIS MANUAL CAREFULLY BEFORE INSTALLING,
OPERATING OR SERVICING THIS EQUIPMENT**

It is the responsibility of the employer to place this information in the hands of the operator. Keep for future reference.

⚠ DANGER

Gasoline and other fuels are extremely flammable. Keep away from heat sparks, and open flames as an explosion will result in severe personal injury.

- Do not use electronics or mobile communications devices such as mobile phones while pumping flammable liquids.
- Attach ground wire and bond containers that are being pump from and into. Ground all containers to a known ground source to dissipate static electricity before pumping liquids
- Gasoline vapors can explode. Harmful or fatal is swallowed. Avoid breathing fuel vapors
- Do not smoke near or while using this gas caddy.
- This product is intended for fuel transfer only and is not to be used to transport fuel in any vehicle or trailer.
- Do not modify this tank or product.

⚠ WARNING

- When using this product basic precautions should always be followed, including the following;
 1. Read all instructions before using this product
 2. To reduce the risk of injury, close supervision is necessary.
 3. Keep out of reach of children
 4. Do not put fingers or hands into openings or into the pump
- Personnel should always wear proper personal protection equipment and clothing
- Ensure that all fittings and threaded hose and pipe connections are tightened and lead free.

⚠ CAUTION

Not for prolonged storage of fuel.

- Use caddy for “one type of fuel only” to avoid possible damage to vehicle
- Monitor flow rate and fill levels to prevent overflows and spills. Do not overfill containers, drums or tanks.
- Always empty the pump and hose after use by lifting the hose and turning the handle in the opposite direction of the arrow to empty all remaining liquids back into the caddy.
- Use caution when filling through the fill tube. Monitor closely to prevent overflows and pills.
- Use care when maneuvering to prevent injury or loss of control. Seek assistance to avoid strain or injury where required.

IDENTIFICATION OF PARTS

Read the owner's manual and safety instructions carefully before operating the gas caddy. Compare the illustration below to the gas caddy in order to familiarize yourself with the location of the various controls and adjustments. Save this manual for future reference.

- A. Cap nut
- B. Washer
- C. Hex nut
- D. Washer
- E. Hex bolt
- F. Hex nut
- G. Washer
- H. Screw
- I. Oil cap
- J. Teflon tape
- K. Fuel measure gauge
- L. Plastic nut
- M. Oil Filter
- N. Rubber Wheel
- O. Wheel axle
- P. Foot
- Q. Oil pump
- R. Earth-wire clip
- S. Pump handle
- T. Wire tube
- U. Clamp
- V. Pump connector
- W. Handle
- X. Wedge lab washer
- Y. Dome

A



B



I



C



D



J



E



F



K



G



H



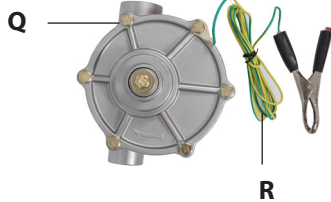
M



P



N



S



O



U



V



T



W





FIRST TIME INSTRUCTIONS

STEP ONE:

Take the caddy and the wheel axle (O). Insert the wheel axle in the bottom until the holes align for the screws. Take the washer (G) and attach to the screw (H). Insert the screw to the end of the wheel axle and use a Philip's head screwdriver to screw it in place. Finish the hex nut (F).



STEP TWO:

Put the rubber wheel (N) on and follow with a washer (B) and cap nut (A) on the wheel axle. One washer should be on each side of the wheel. Tighten cap nut with a wrench.



STEP THREE:

Tilt the caddy on its side. Remove the 3 red hex nuts from each side of the bottom of the caddy. Attach the red foot (P) and then screw back the 3 red hex nuts to each side.



STEP FOUR:

Take the Teflon tape (J) and wrap it around the pump pipe 5-8 times around, making sure to wrap tightly. Screw on the oil pump (Q) and use the wedge lock washer (X) to position the pump and tighten it.



STEP FIVE:

Attach the pump handle (S) to the oil pump.



STEP SIX:

Take the Teflon tape and wrap it around the pump connector (V) 5-8 times around, making sure to wrap tightly. Screw the pump connector to the oil pipe.



STEP SEVEN:

Attach the wire tube (T) to the pump connector and then tightening with the clamp (U). Use a screwdriver to tighten the clamp.



STEP EIGHT:

Take the Teflon tape and wrap it around dome (Y). Take the Fuel measure gauge (K) and screw it on, making sure to tighten the plastic nut (L).



STEP NINE:

Drop the oil filter (M) in the oil inlet and then screw on the oil cap (I).



STEP TEN:

Attach the handle (W) to the caddy and insert the hex bolts (E) with a washer (D). Finish with hex nut (F) to each side.



STEP ELEVEN:

Finished product.

