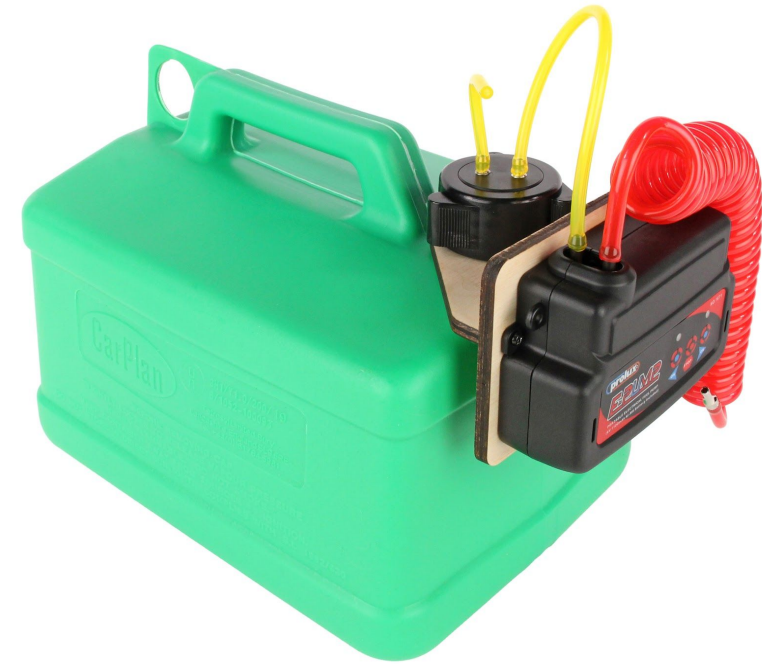




Est.  
1975

A stylized Union Jack flag graphic positioned below the year '1975'.

[JPPerkins.com](http://JPPerkins.com)



## JP Electric Fuel Caddy

Product no. JPDA0012

Thank you for purchasing the JP Electric Fuel Caddy. This product offers a superb solution to a variety of fuel dispensing needs. Primarily labelled for use with petrol, this system can also be used for jet fuel, glow fuel and smoke fluid.



### Contents

- 1x 5 litre fuel can (green)
- 1x Prolux pump with 6V 1100mAh NiMH
- 1x Ply fuel pump bracket (2 pieces)
- 1x Charge adapter lead
- 1x Recoil filler tube
- 1x Metal fuel filter and filler nozzle
- 2x Pump mounting screws
- 3x Tygon tube (1x 60mm & 2x 170mm)

Please check contents before commencing assembly

## Assembly instructions

### STEP 1

Lightly sand the surface of the two pump mounting plates to remove the brown char marks left over from the laser cutting process. Glue the plates together as shown using 5 minute or 30 minute epoxy.



### STEP 2

Disassemble the fuel cap and connect a length of 170mm Tygon fuel tube to the underside of the cap as shown. Fit the 60mm vent tube to the top side of the cap and, finally, fit the fuel filter to the end of the 170mm length. If the tubes prove difficult to fit, gently warm the ends in boiled water.



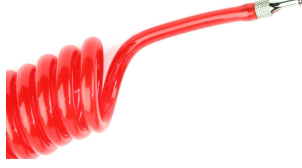
### STEP 3

Reassemble the cap as shown remembering to locate and place the rubber 'O' ring washer that fits between the cap and the fuel can.



### STEP 4

Insert the filler nozzle into one end of the recoil tube. Again, if the nozzle proves difficult to fit, gently warm and soften the end of the recoil tube in boiling water.



### STEP 5

Fit the free end of the recoil tube to the pump along with the second length of 170mm Tygon tube. If necessary, soften in boiling water as before.



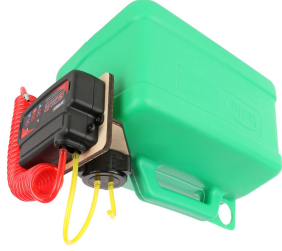
### STEP 6

Screw the pump to the mounting plate using the self tapping screws provided in the accessory bag supplied with the pump.



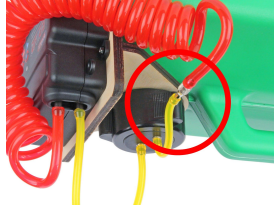
### STEP 7

Place the ply fuel pump bracket over the neck of the fuel can and screw the fuel cap on. **ATTENTION!** Double check that the rubber 'O' ring is in place between the cap and the neck of the can and tighten the cap securely for an airtight seal. Attach the pump's yellow 170mm Tygon tube to the free nipple on the fuel cap.



### STEP 8

When the pump is not in use always connect the recoil tube back to the vent tube as shown to prevent leakage or any fumes escaping. When filling always ensure the vent tube is unblocked so as not to produce a vacuum within the can.



### WARNING!

Once filled this product becomes highly flammable. As such:

- DO NOT smoke in the vicinity of the can.
- DO NOT store in direct sunlight.
- DO NOT overfill.
- Keep away from ALL sources of ignition.
- ALWAYS ensure that the cap is fully tightened and airtight.