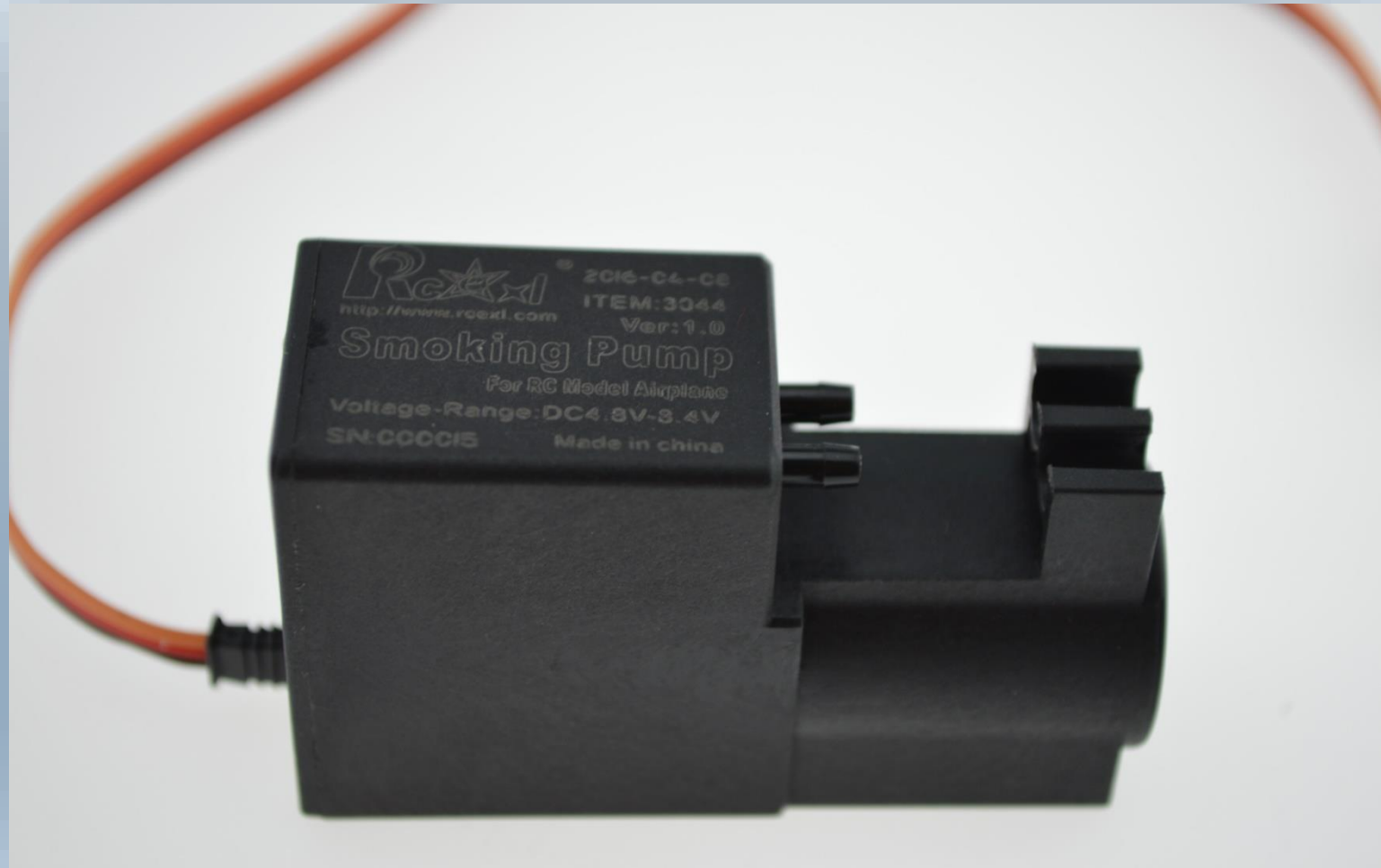




Smoke Pump / Gasoline Pump

RCexl is today the world's leader that provides the highest quality products for all RC industry needs.

We are real proud to introduce the world's smallest SMOKE / GASOLINE PUMP with Adjustable Flow





Technical Data

Metric Data :

- Voltage: 4.8 to 8.4v
- Pump style: Membrane
- Weight: 68-70 Gr
- Length: 56 mm
- Width: 22.5 mm
- Height: 35.5 mm
- Barb connection: 3mm



Standard Data:

- Voltage: 4.8 to 8.4v
- Pump style: Membrane
- Weight: 2.4 oz
- Length: 2-3/16"
- Width: 7/8"
- Height: 1-25/64"
- Barb connection: 1/8"



Components Description



- 1. Servo connection to a open channel on your Radio Receiver with ON/OFF Switch



- 1. Connection coming from the tank
- 2. Connection going to the muffler / carburetor



- 1. LED Activity Indicator
- 2. Flow Adjustment
 - CW HI Flow
 - CCW Lo Flow



Assembly Overview

The pump it is very easy to set up, the picture shows the basic set-up for smoke operation.

Once pump is connected to the receiver the power draw is less than 100 mA.

Once the SW is turn ON the pump will come ON and the LED will lit .You can adjust the flow static.

It will not change the volume based on throttle position.

Make sure Engine is up to temperature.

You will use a small Philips screwdriver and adjust the flow according to your smoke amount need or fuel supply to the carburetor.

