# What's in the Box

- The OGO™ Toilet
- Mounting Screws
- Vent Hose 1.5m Length
- 12V Power Cable
- Compost Toilet Cleaner Stimulant (Spray Bottle)

### The toilet is 38cm deep by 40.6cm wide by 47cm tall, and weighs about 13kgs.

- $\cdot$  Motor runs for 45 seconds
- $\cdot$  Solids bin has a capacity of 25-30 uses before needing changed
- $\cdot$  Urine bottle holds just over 9 liters of liquid

### If you have access to 240V (optional - sold separately)

Plug one end of the adapter into a wall outlet, and the other end into the small power jack (5.5 x 2.5 mm jack) on the back of the toilet.

# If you only have access to 12V (provided in box)

Plug the power end of the cord into the power jack on the back of the toilet and use the open leads to wire directly to your power source. The wire with the **gray dash** strips on the insulation is the positive wire and the other is the negative.

Fan Power • Always on • 20 mA rating	<ul><li>Motor Power</li><li>On when mixing</li><li>5 Amp rating</li></ul>
Average daily draw	
Fan: ~ <b>0.48 Ah/day</b>	Motor: <b>~0.3 Ah/day</b>
	Assuming: 4-5 uses per day 1.5-5.5 Amp draw 45 sec. cycle time

# **Insert Swaps**

The inserts for the venting/power and inlet filter can be swapped depending on which direction your power source/venting capabilities are coming from. Pop out the insert from the inside of the toilet, and pop them back in on the desired side.

### **Vent Hose**

Your OGO comes with a **1.5m vent hose** that has black adapters on each end. These hose ends fit a **11/4**" **PVC Pipe**. Place one end of the hose on the T-bar that's on the back of the toilet. The other end will attach to your exterior venting capabilities.

