



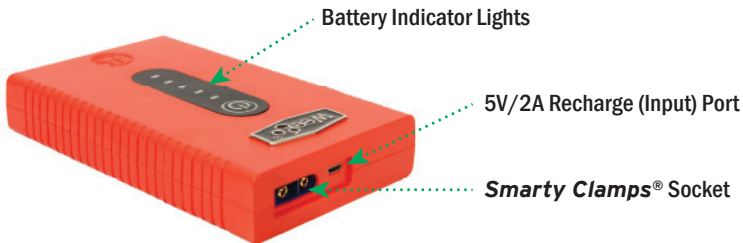
JUMP STARTER 44s

QUICK START GUIDE

Model No. 44s



GETTING TO KNOW WEEGO 44s



Smarty Clamps®



CHARGE UP YOUR WEEGO 44s

When you unpack your new Weego 44s for the first time, charge it up to 100% using the Micro USB Charging Cord provided. Make sure you use a USB enabled wall adapter (*like the one that comes with your smartphone or tablet*) with an output of 2.1A to charge as quickly as possible. (*Output ratings are always located on the USB adapter*).

Weego 44s will last up to a year without recharging, but to keep it topped off, recharge it every 6 months or so. Weego 44s will allow you to charge & discharge your unit up to 1000 times, which will give you a good 3-5 years of active use.



Indicator Lights Sequence:

- 100% Charged
- 80% Charged
- 60% Charged
- 40% Charged
- 20% Charged

It takes 2.5 hrs. to fully charge using a 2.1A USB adapter. The indicator lights will flash one by one while the unit is charging. A solid light indicates a completed level of charge.

JUMP STARTING

BEFORE YOU JUMP

- ➔ Read all instructions and safety information prior to using this product. Improper use of this product will void your warranty and may result in product damage, excess heat, toxic fumes, fire, and other unsafe conditions for which Weego is not responsible.
- ➔ Read vehicle owner's manual first: it may have specific cautions and instructions about jumping your engine.
- ➔ This product is for use on **12V Lead-Acid** batteries only! **DO NOT** use this product on any other voltage battery, such as 6V, 24V, etc. **DO NOT** use this product on lithium-ion batteries.
- ➔ Never jump or operate any engine in an enclosed area.
- ➔ Put your vehicle in **PARK** and engage the emergency brake (boats and powersports vehicles should be put in **NEUTRAL**).
- ➔ **TURN OFF ALL ELECTRONICS!** – air conditioner, radio, lights, etc.
- ➔ Remove any devices attached to your Weego 44s.
- ➔ Never leave your Weego 44s connected to your engine's battery unless actively jumping.
- ➔ Always disconnect the **Smarty Clamps**® from your Weego 44s when not in use.



Connect Clamps



Attach Black (-), Then Red (+)



When You Have GREEN LIGHT On Your Smart Box, Start Your Engine



Once it Starts, Disconnect Clamps from Weego 44s



Detach Clamps From Battery

JUMP STARTING YOUR ENGINE

1. Ensure your engine is completely OFF.
2. Securely connect the **Smarty Clamps**® to your Weego 44s.
3. Place your Weego 44s in a secure location.
4. Attach **BLACK** clamp to your battery's negative (-) terminal, then the **RED** clamp to your battery's positive (+) terminal. Adjust your **Smarty Clamps**® to achieve MAXIMUM contact with the terminals. Poor connections will prevent you from starting your engine! *Clear off any dirt or buildup with a wire brush or a dry towel before connecting your clamps.*
5. Check your **Smarty Clamps**® lights. When you have a **GREEN READY** light, start your engine. *If the engine doesn't start, check your **Smarty Clamps**® lights and wait a minute before trying again.*
6. After a successful start, disconnect the **Smarty Clamps**® from your Weego 44s.
7. Detach the **Smarty Clamps**® from the battery.
8. You're now good to go – be sure to run your engine for at least 15 minutes before shutting it off again so it has time to recharge your battery.

If you are having issues getting your engine started, see **Troubleshooting** for further details and assistance.

WARNING!

Exposed Metal Jaws May Be HOT After Use!

UNDERSTANDING YOUR *Smarty Clamps*[®]

Your *Smarty Clamps*[®] have a “smart” box that will help guide you through a jump with both sight and sound. It will let you know when it is safe to jump or if there is an error.



● **READY** **Solid Green Light, No Sound**

Smarty Clamps[®] detect that you have a good connection and you are ready to jump.

● **REVERSE +/-** **Solid Red Light + Solid Beep**

You attached the *Smarty Clamps*[®] on the wrong terminals. Make sure the **BLACK** clamp is attached to the battery's **NEGATIVE (-)** terminal, and the **RED** clamp is attached to the battery's **POSITIVE (+)** terminal. If not attached properly, Weego 44s will not let you jump your engine.

☀ **COOL DOWN** **Flashing Red Light**
WAIT FOR ●

The Weego battery overheats after long cranks or excessive current draw. Detach the *Smarty Clamps*[®] from the battery and give the unit up to 3 minutes to cool down. Then, repeat steps 2-5 under *Jump Starting Your Engine*.

○☀ **SEE REVERSE** **No Light/Flashing Green Light**

Either you have a poor connection, or your battery voltage is near 0 volts. Press the **BYPASS*** button, when **SOLID GREEN** light is on, start engine.

Note: If you cannot complete the jump the system voltage of your vehicle may not be compatible with your Weego 44s (for 12V vehicles only).

**Using BYPASS feature will override safety features.*



Bypass Button

TROUBLESHOOTING

My unit won't power on/charge/charge past a few lights

If your unit won't power on, won't take a charge OR won't charge past a few lights then it's been overdischarged. This can happen if the engine pulled the Weego battery past a certain limit during a jump start. It can also happen if the Weego is not stored with a full charge, or is not recharged every 3-6 months during storage.

The Weego won't jump start my vehicle

A few things can attribute to a failed jump start, which we listed below.

- **Poor connection between the Weego clamps and vehicle battery:** *the better the connection, the more likely you are to have a successful jump*
- **Dirty battery terminals:** *build up prevents all the available power from reaching your battery*
- **Vehicle-specific compatibility issues:** *occasionally we come across a vehicle that has unique power demands that a smaller model cannot fulfill, even though it's within our recommended engine range. In addition, vehicles with heavier electronics can sometimes create issues when jumping with a Weego; we mostly see this in push-to-start vehicles.*
- **Cold temperatures:** *Freezing temperatures create a lot of resistance in an engine which means it can require up to 3.5X the usual amount of power to get started; for example, an engine that usually needs 200A could need up to 700A in the extreme cold. In addition, if your Weego was stored in the cold temps it will make it harder for the Weego to deliver its full power.*
- **Low-Charged Weego:** *it's always best to work with full power on your Weego if you can. Our jump starters perform better at 100% charge than they do at 20% charge, especially when jumping larger engines.*