

# Honda Portable Lighting Systems



**HONDA**

Whether you're a contractor, first responder, event planner or just working around the house, reliable power and lighting are essential for staying productive in the darkest conditions. That's why we now offer lighting systems that complement the portability of Honda generators. So when you need portable lighting on the go, think Honda Portable Lighting Systems.



**Honda Portable Lighting Systems Featured Generators**



**EU2000i**  
*Honda's advanced inverter technology provides 2000 watts of extremely quiet, lightweight and fuel-efficient power. It can run 4.0 to 9.6 hours on a single tank, depending on load.*



**EU3000is**  
*Honda's advanced inverter technology provides 3000 watts of super-quiet power. It can run from 7.2 to 20.0 hours on a single tank, depending on load.*



**EB3000C**  
*3000 watts of commercial power. Compact and lightweight (68.4 lbs) thanks to Honda CycloConverter™ Technology. Powered by a Honda GX commercial engine. Equipped with GFCI receptacle, fuel gauge, DC charging and Oil Alert®.*



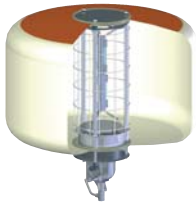
**EB4000X**  
*Industrial, 4000-watt model with Honda iGX commercial engine with Oil Alert®, full GFCI, 6.2 gallon fuel tank, two-wheel transport kit, folding handles, lift hook standard, 120/240V selector switch, iAVR for 5000 watts up to 10 seconds and Auto Throttle®.*

# Single Lights, Stands & Accessories



Honda generators has partnered with Airstar, the inventor and leading manufacturer of lighting balloons, to bring you mobile, glare-free lighting solutions for your work, home or event needs.

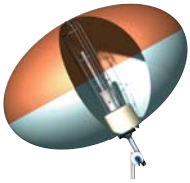
## Lights



**4000 Watt Halogen**  
3.3' diameter lighting balloon.



**1000 Watt HTI**  
3.6' diameter lighting balloon.



**2000 Watt Halogen**  
3.6' diameter lighting balloon.

## Stands



**A330**  
6' to 24' telescoping tripod for stand alone use.  
Weighs 30 lbs.  
Use with: 2K Halogen, 1K HTI

**A320**  
6' to 18' telescoping tripod for stand alone use.  
Weighs 40 lbs.  
Use with: 2K Halogen, 1K HTI

## Accessories

**Pole Mount**  
3-section pole with grip head extending 15' for mounting lights to moving equipment.  
Use with: 2K Halogen, 1K HTI



**Truck Mount**  
3-section pole with grip-head extending 15' for trailer hitch. Fits 2" receiver hitch.  
Use with: 2K Halogen, 1K HTI



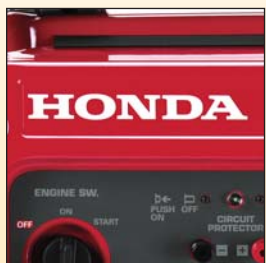
**Portable Cart**  
16' crank mast with pneumatic wheels  
Use with: 4K Halogen, 2K Halogen, 1K HTI



**Grip Head**  
Tilting device for directional lighting.  
Use with: A330, A320



## Honda Generators Features & Benefits



**Reliable**  
Honda has an unmatched reputation for reliable generators that offer dependable starts and keep on running year after year.



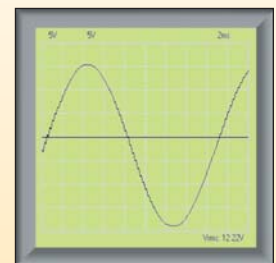
**Fuel Efficient**  
Honda's superior technology, with features such as Eco-Throttle™ and Auto Throttle®, means increased fuel efficiency and longer run times.



**Quiet**  
Thanks to the use of inherently quiet four-stroke engines and superior technology, Honda generators boast incredibly low decibel levels.



**Portable**  
Honda generators are made for true portability, from lightweight, easy-to-carry models to those with wheeled transport kits.



**Clean Power**  
Consistent delivery of clean power is possible with technologies such as Inverter, CycloConverter™, DAVR and iAVR voltage regulating systems.

# Kit 1: Mobilux 1k HTI

Mobile 1,000w Lighting System  
With Cart



## MOBILE AUTONOMOUS LIGHTING SYSTEM

**Quick and easy set up.**

**All-in-one:** cart, balloon and mast together mean less handling and less maintenance.

**Mobile:** to move forward or backwards while unit is lit, just release brake and push.



### Electrical Features

Type of lamp holder	E40	Power supply protection	1 fus. 10A
Lamp	1x1,000w	Efficiency	80Lm/w
Type of lamp	HTI (Metal Halide)	Fire up time	3 to 5 min
Power cables	3G1.5	Restrike time	10 to 15 min
Voltage	100v, 110v	Ignition voltage	4 to 5kv
Average lamp life	6,000h		

**Match With:**



EU3000iS



EB3000C

### Balloon

- 3.6' diameter
- Inflated with an internal fan (pressure: 3mb).
- The integrated reflector offers optimal light output.
- The elliptical shape offers a higher wind resistance: up to 62.5 mph.
- A stem at the base of the balloon is used to adapt the balloon to a stand.
- An integrated tilting head device offers directional lighting.
- A safety system switch turns off the power if the internal pressure is reduced.



### The Cart

- Handlebars to drive uni-directional axle
- Pneumatic wheels
- Foot brake
- 4 jacks for stability
- Footprint on the ground: 11.9 sq.ft
- Footprint with the jacks spread: 14.4 sq.ft
- Weight of mast and cart: 187lbs.
- Easy to transport by van, truck or trailer.
- Designated space for your Honda generator.

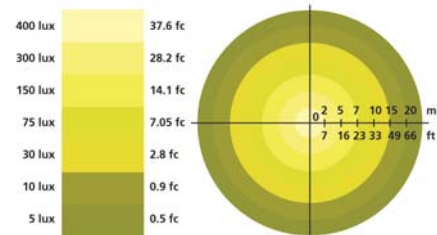


### The Mast

- Telescopic mast with a crank operates safely and with ease.
- Stainless steel design helps prevent rust and corrosion while providing strength and stability.

### Lighting Data

The balloon offers an optimal light output between 8.2' and 16.4'



Lighted area	24,000sq.ft
Light under the balloon at 16.4ft high	420Lx
Lighted area with at least 10 lux	7,020sq.ft
Maximum lumen	80,000Lm
Color temperature	4,000°K

# Kit 2: Sirocco 1k HTI

Versatile 1,000w Lighting Balloon  
With A320 Stand

## SELF-INFLATING LIGHTING BALLOON

**Quick and easy set up.**

**Efficient and strong:** due to the UV-resistant envelope and long HTI lamp life.

**Versatile:** can be mounted on a stand or adapted to equipment.

**Lightweight:** packed into a container small enough to be carried in a car.

**Stand:** 6' to 18' telescopic tripod.



**Match With:**



EU2000i



EB3000C

### Balloon

- 3.6' diameter
- Inflated with an internal fan (pressure: 3mb).
- The integrated reflector offers optimal light output.
- The elliptical shape offers a higher wind resistance: up to 62.5 mph.
- A stem at the base of the balloon is used to adapt the balloon to a stand.
- An integrated tilting head device offers directional lighting.



### Safety & Reliability

- IP54 Balloon — Weather Resistant
- The envelope texture is non flammable.
- Circulating fans keep the envelope inflated and the lamps cool.
- A safety system switch turns off the power if the internal pressure is reduced.

### Packaging

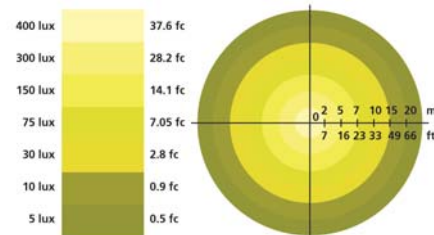
- Plastic cylinder case: 3.6' x 1' x 1'
- Magnetic ballast carton: 1.6'x7.8"x7.8" (100v, 120v)
- Balloon weight: 17.6 lbs.
- Magnetic ballast weight: 44lbs. (100v/120v)

### Mounting

- Telescopic pole mounts the light directly to a truck.
- Telescopic stand for stand alone application.

### Lighting Data

The balloon offers an optimal light output between 8.2' and 16.4'



<b>Lighted area</b>	<b>24,000sq.ft</b>
<b>Light under the balloon at 16.4ft high</b>	<b>420Lx</b>
<b>Lighted area with at least 10 lux</b>	<b>7,020sq.ft</b>
<b>Maximum lumen</b>	<b>80,000Lm</b>
<b>Color temperature</b>	<b>4,000°K</b>



### Electrical Features

Type of lamp holder	E40	Power supply protection	1 fus. 10A
Lamp	1x1,000w	Efficiency	80Lm/w
Type of lamp	HTI (Metal Halide)	Fire up time	3 to 5 min
Power cables	3G1.5	Restrike time	10 to 15 min
Voltage	100v, 110v, 230v	Ignition voltage	4 to 5kv
Average lamp life	6,000h		

# Kit 3: Sirocco 2k Halogen

Versatile 2,000w Lighting Balloon  
With A320 Stand

**Match  
With:**



EB4000X

EB3000C

EB3000C

## **SELF-INFLATING LIGHTING BALLOON**

**Quick and  
easy set up.**

**Efficient:** diffuses a  
powerful soft light.

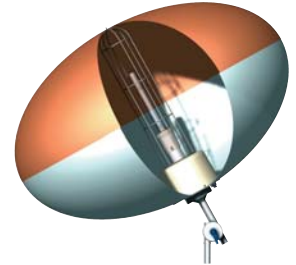
**Versatile:** can be  
mounted on a  
stand or adapted  
to equipment.

**Lightweight:**  
packed into a  
container small  
enough to be  
carried in a car.



### **Balloon**

- 3.6' diameter
- Inflated with an internal fan (pressure: 3mb).
- The integrated reflector offers optimal light output.
- The elliptical shape offers a higher wind resistance: up to 62.5 mph.
- A stem at the base of the balloon is used to adapt the balloon to a stand.



### **Safety & Reliability**

- IP53 balloon — weather resistant
- The texture of the envelope is non flammable.
- The fans circulating air keeps the envelope inflated and the lamps cool.
- A safety system switch turns off the power if the internal pressure is reduced.

### **Packaging**

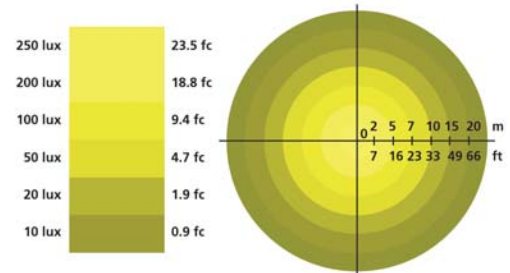
- In a plastic cylinder: 3.6' x 1' x 1'
- Weight of the balloon: 17.6 lbs

### **Mounting**

- Telescopic pole mounts the light directly to a truck.
- Telescopic stand for stand alone application.

### **Lighting Data**

The balloon offers an optimal light output between 8.2' and 16.4'



### **Electrical Features**

	100v/120v
Type of lamp holder	R7s
Lamps	2x1,000w
Type of lamps	Halogen
Power cables	3G2.5
Average lamp life	300h
Power supply protection	1 fus. 20A
Efficiency	27Lm/w
Required generator	2.4kw

	R7s 100v/120v
Lighted area	16,200sq.ft
Light under the balloon at 16.4' high	310Lx
Lighted area with at least 10 lux	5,400sq.ft
Maximum lumen	54,000Lm
Color temperature	3,200°K

# Kit 4: Sirocco S 750w

Small Versatile 750w Lighting Balloon With Stand

**Match With:**



EU2000i

EU3000is



**SELF-INFLATING LIGHTING BALLOON**

**Quick and easy set up.**

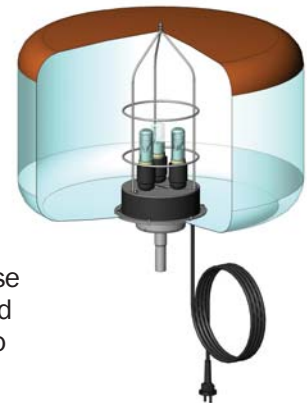
**Mobile and compact:**  
ideal for easily lighting small areas.

**Lightweight:**  
packed into its small container, you can carry it anywhere.

**Stand:**  
3' to 8' adjustable by sections.

**Balloon**

- Diameter: 1'9"
- Height: 1'3"
- Self-inflated by an internal fan
- The tubular shape and the integrated reflector offer an optimal light output.
- A connector at the base of the envelope is used to adapt the balloon to a stand.



**Safety & Reliability**

- IP54 product
- Flame-retardant fabric
- The volume of the balloon keeps the envelope cold and allows the ability to handle without being burned.
- A safety system turns the power off in case of deflation.

**Packaging**

Supplied with a robust, compact and lightweight metal container, Sirocco S and its stand can easily be stored in any location or even in a vehicle.



**Lighting Data**

The balloon offers an optimal light between 8' and 16'

Lighted area	3400 sq.ft
Lighted area with 10 lux minimum	1200 sq.ft

**Electrical Features**

Lamp holders	E27
Lamps	3*250w Halogen (optional 3*30W CFL)
Power supply	100v, 120v
Maximum lumen	12,000



**How To Order**

Contact your nearest Authorized Honda Generator Dealer by visiting [hondapowerequipment.com/dealerlocator](http://hondapowerequipment.com/dealerlocator). Your Authorized Honda Generator Dealer will log on to the iN ordering system and place your lighting order through Archway via one of the following Item Numbers:

Item#	Description	MSRP
<b>Kits</b>		
C0517	Kit 1 — Mobilux (1k HTI + Cart) .....	\$5,550.00
C0518	Kit 2 — 1k HTI and A320 .....	\$3,135.00
C0519	Kit 3 — 2k Halogen and A320 .....	\$2,375.00
C0520	Kit 4 — Sirocco S 750w with Stand .....	\$895.00
<b>Lights</b>		
C0521	4kw Halogen.....	\$2,290.00
C0522	1kw HTI .....	\$2,750.00
C0523	2kw Halogen.....	\$1,990.00
<b>Accessories</b>		
C0524	A330 Stand — 24' telescoping .....	\$425.00
C0525	A320 Stand — 18' telescoping .....	\$385.00
C0526	Pole Mount — for moving equipment .....	\$350.00
C0527	Truck Mount .....	\$494.00
C0528	Portable Cart.....	\$2,750.00
C0529	Grip Head — tilting device .....	\$90.00

Your lighting order will ship within 48 hours depending on product availability.

**After Sales Service**

For replacement bulbs and service, please contact [amanda@airstar-light.com](mailto:amanda@airstar-light.com) or call 800.217.9001, specifying the purchase date and serial number.

**Warranty**

The balloon (excluding bulb, fuse and air filter) is guaranteed one year from the date of purchase against any manufacturing defect and under normal conditions of use. In case of any manufacturing defect or malfunctioning, please contact [amanda@airstar-light.com](mailto:amanda@airstar-light.com) or call 800.217.9001. The user cannot hold Airstar or Airstar Distributor responsible for improper handling. Any operation on the envelope or electric equipment that is not specified in this manual, or any use of unapproved tools, components or bulbs is not covered by this guarantee and remains the sole responsibility of the user.



Visit us at [www.honda.com](http://www.honda.com)

Please read the owner's manual before operating your Honda Power Equipment and never use in a closed or partly enclosed area where you could be exposed to carbon monoxide. Connection of a generator to house power requires a transfer device to avoid possible injury to power company personnel. Consult a qualified electrician. Specifications subject to change without notice.

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