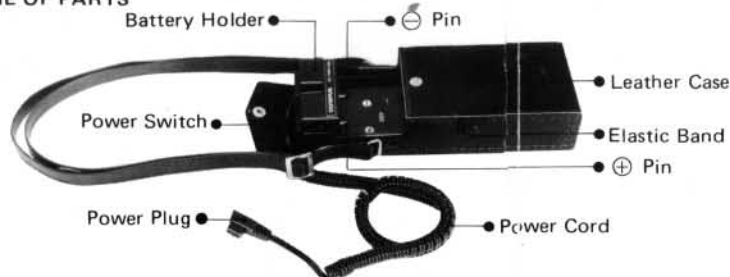




## 315V POWER PACK

### NAME OF PARTS



### SPECIFICATIONS

● **Type:** 315V DC power unit with shoulder strap ● **Power Source:** Optional 315V layer-built battery, 1 ea. ● **Connection to Quick Auto 310 or Bounce Grip:** Special plug with 1.5-m spiral cord ● **Power Switch:** ON/OFF sliding switch ● **Flashes per Battery:** over 500 at full power ● **Recycling Time:** 0.5–1.5 sec. ● **Size & Weight:** 180 x 83 x 47mm (7 1/8 x 3 1/4 x 1 7/8"), 390g (13.8 oz) (less battery)

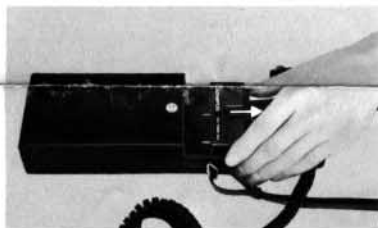
The high-voltage power pack with an optional 315V layer battery is connected to the external power socket of the Quick Auto 310 or Bounce Grip to provide extremely short recycling time and a large number of flashes. Due to a specially constructed plug, electronic flash units other than the Quick Auto 310 cannot be used with it.

### INSERTING THE BATTERY

1. Open the Leather Case and pull out the Battery Holder.

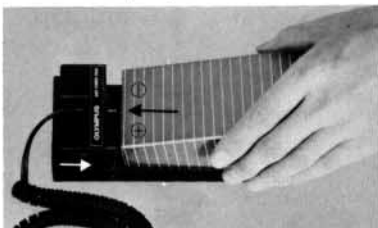
2. Put the battery in place.

1) Make sure the Power Switch is turned to OFF.



2) Align the terminal contacts ⊕ and ⊖ of the battery to the ⊕ and ⊖ marks of the Battery Holder.

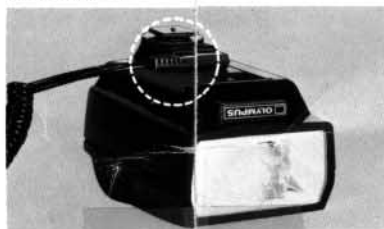
3) Push the top end of the battery against the ⊕ and ⊖ Pins and put the battery in place.



3. Insert the Battery Holder back into the Leather Case.

### CONNECTING TO THE QUICK AUTO 310

Attach the Power Plug to the external power socket of the Quick Auto 310 paying attention to the direction of the Power Plug as shown in the photo below.

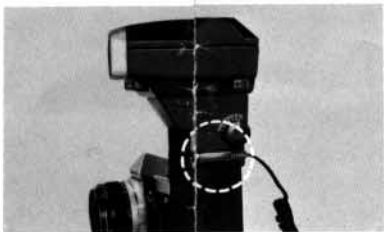


### CONNECTING TO THE BOUNCE GRIP

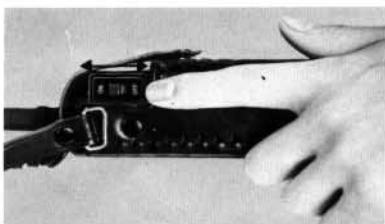
Attach the Power Plug into the external power socket of the Bounce Grip as shown in the photo below.

\* As a 315V high voltage is applied to the terminal contacts in the Power Plug, be sure not to poke metallic objects into it.

\* The spiral cord is extendable up to 1.5m. Do not pull it beyond the maximum length, nor leave it fully extended for a long period of time.



### TURNING ON AND OFF THE POWER SWITCH



1. Turn the Power Switch to ON.

The ready/charge lamp of the Quick Auto 310 will glow in about 1.5 sec.

\* The on/off switch of each unit (Quick Auto 310, Bounce Grip, 315V Power Pack) controls the power source on which it is provided. Therefore, as a rule, when the Power Pack is in use, the power switch of the Quick Auto 310 (and the Bounce Grip) is turned off. However, to shorten the recycling time, both power switches may be turned on.

\* If you fire rapidly at full power, e.g. at the maximum operation range in TTL and Normal auto, or with recycling times shorter than 2 sec in manual HI, the flash head will become heated, leading to damage. To avoid this, allow one minute's rest after 10 consecutive flashings with a recycling time shorter than 2 sec.

2. Turn the Power Switch to OFF.

Turn off the Power Switch when you have finished or during extended periods between pictures.

\* When attaching or detaching the Power Plug, do not pull the Power Cord forcefully.

\* Detach the Power Plug from the Quick Auto 310 or Bounce Grip when not in use.

\* Hold the Power Cord with the Elastic Band at the side of the Leather Case.

### CARE FOR STORAGE

- Unload the battery to prevent battery leakage.
- Do not drop or hit the unit.

- Do not leave the unit in very humid, hot (over 50°C or 122°F) areas.