

EQUIPMENT KIT CHECKLIST

CASELITE 2 KIT

OPERATION AND SAFETY:



ELECTROCUTION HAZARD

All instruments must be grounded (earthed). Never use ground-bypass adapters!



TOXIC MATERIALS

Fluorescent lamps contain mercury and other toxic materials. Take extreme care in the event of a broken or shattered lamp! Do not attempt to extract/remove broken fluorescent lamps! Discontinue operation and return equipment immediately!

PACKING AND STORAGE:

IMPROPERLY OR MESSILY PACKED KITS WILL RESULT IN A FINE!

Eggcrate-diffuser and bardnoor-intensifiers should be attached to the instrument for packing; the latter, attached reflective-side facing inwards.

Reattach the mounting plate with its 4 spring-loaded twist-lock knobs to fasten the plate securely.

Gooseneck adapter should be detached from the light stand, and the stand collapsed for packing.

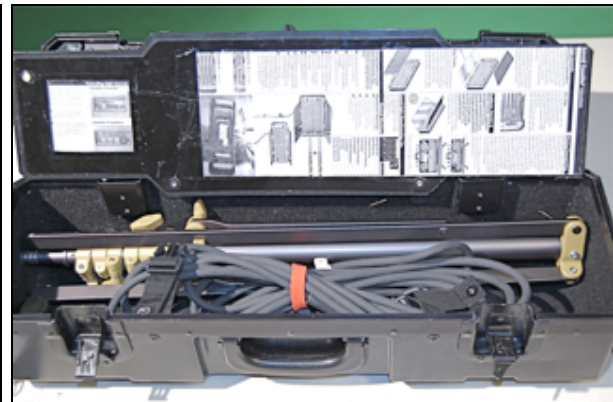
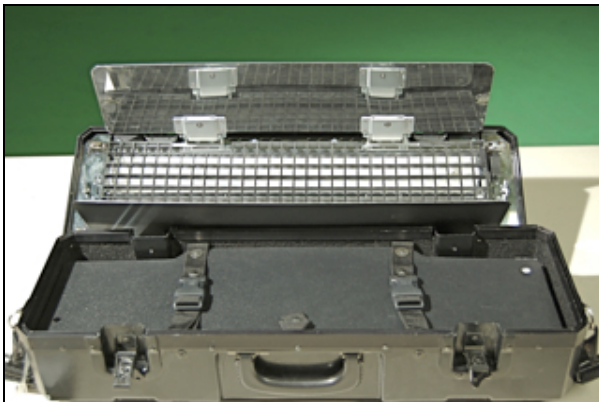
AC Mains Cable should be neatly wrapped in alternating loops, and bound with their Velcro strap, fuzzy-side out. Do not pinch AC Mains Cable in case lid!

Collapsed light stand, gooseneck adapter, AC cable, and gloves should be packed into the storage compartment side of the instrument, and secured with the partition buckles.

Connect the two halves of the Caselite 2 together, and fasten them together with their 4 retractable latches (see photo example, right).



PACKING EXAMPLE:



In the event of accident or mishap with this equipment, contact the F&DM Checkout Lab Specialist **IMMEDIATELY**: Phone (831) 459-4062 – Email fdmcheckout@ucsc.edu

IN THE EVENT OF MEDICAL EMERGENCY, DIAL 911.