

# GRAFTON STUDIOS

PHOTOGRAPHY STUDIOS AND CUSTOM LAB

## *Rental Rates*

### **Studio Rental Rates:**

Day Rental: \$250 per day

Half Day Rental: \$125 per half day

Hourly Rental: \$35 per hour, two hour minimum

Student Rate: \$20 per hour, maximum of five students with proper id, two hour minimum

Day and half day rates based on eight hour day. Studio rental prices include studio sundries such as seamless paper backdrops, small folding fabric backdrops, gaffers tape, gels, reflectors, extension cords, miscellaneous chairs, 8 ft. folding ladder, 5 ft. folding ladder and 20 in. box fan.

Private studio rental available please contact us for rates.

Studio must be booked 48 hours in advance. 50 percent deposit required paid via cash, check or PayPal. Remaining balance due upon arrival paid by cash, check or papal. Three percent PayPal fee will be added to invoice total if PayPal is payment method.

### **Lighting, assistant and prop rates:**

Lighting/Studio assistant: \$20 per hour, minimum two hours.

Alien Bees AB800 Monolight Rental Package: \$25

Package includes:

2 ea. Alien Bee B800 Flash head Units

2 ea. 7 in. Reflectors

2 ea. 11in. Reflectors

1 ea. 10, 20, 30 and 40 degree Honeycomb Grids

2 ea. LS3050 10-foot General Purpose Light Stands

1 ea. U48TWB 48-inch Translucent White "Shoot-Thru" Umbrella

1 ea. U48SW 48-inch Silver/White Umbrella

1 ea. UB 24in. Brolly Box

1ea. UB 36 in. Brolly Box

1 Speed Ring

# GRAFTON STUDIOS

PHOTOGRAPHY STUDIOS AND CUSTOM LAB

## *Rental Rates*

### **Lighting, assistant and prop rates continued:**

#### **Alien Bees ABR 800 Ringlight Package: \$20**

Package includes:

- 1 ea. Alien Bee ABR 800 Ringlight with standard 10 in. reflector
- 1 ea. General Purpose Light Stand
- 1 ea. 30 in. Moon Unit Softbox
- 1 ea. 20 degree Honeycomb Grid

#### **Additional equipment available:**

Large Soft Box 32 in. x 42 in. : \$5

Medium Octabox 32 in. : \$5

Large Muslin Backdrops: \$5

10 ft. Backdrop Stand: \$2

12 ft. Backdrop Stand: \$2

Smoke Machine: \$5

Bubble Machine: \$2