

Model 120X

OptiSafe® Color Matching Unit



Description:

The OptiSafe Color Matching Unit is designed to simulate daylight for the color matching of lenses. All types of lenses can easily be compared for coordination of desired colors. This productive, durable unit is very simple to use - just flip the power switch, place lenses on the illuminated surface and enjoy hours of simulated lighting conditions for color matching.

Specifications:

Power Consumption:	30 Watts
Power Requirement:	120 Volts, 60Hz
Protection:	1 Amp, GMA type fuse
Dimensions:	18.33 x 6 x 4.6 in. (46.56 x 15.24 x 11.68 cm)

- Provides "true" color matching of lenses
- 14.5" x 4.5" viewing area (36.83 x 11.43 cm)
- No warm up time
- Rugged heavy gauge aluminum housing
- Match color density easily and effectively
- Simulates daylight conditions

Operation:

1. Turn on power switch.
2. Place lenses on the illuminated surface.

Warranty:

One full year warranty warranty parts and labor, excluding bulb.

Packaging & Shipping

The OptiSafe Color Matching Unit, Item# E490, is packaged in a 20 x 8 x 6 in. (50.8 x 20.32 x 15.24 cm) craft box.

Shipping weight: 7 lbs. (3.18kg)



Color Matching Unit Model 120X translucent surface is made out of scratch resistant plastic.



Easy to use - Just flip the power switch and use, also easy fuse access.



For a Quote or more information contact

Grimes Optical Equipment, LLC
800.749.8427 or www.grimesoptical.com