

Medical ReVitalization, Inc CoolSpot II



Features

- If your facility is searching for an all-purpose, rugged, compact halogen light, Philips Burton's Gleamer is your solution. The Gleamer was designed to meet healthcare facilities' most demanding specifications for high-intensity, cool operation, compact design, and value. Offering 45,000 lux (4181 fc), a sturdy gooseneck, plus optional 16" (41 cm) extension arm, and superior quality components, the Gleamer provides high-intensity, maximum flexibility and extraordinary reliability. The Gleamer also features a unique

Specifications

- 45,000 lux (4181 fc) at 18" (46 cm)
- 3200 K color temperature (natural coloring)
- CRI (Color Rendering Index) of 91
- 35-watt halogen bulb; 2000-hour life; easy bulb replacement
- Cool housing temperature and cool light beam; light can be in continuous use for hours without causing discomfort to physician or patient
- Convenient positioning with ergonomic positioning ridges
- High-quality, space-saving 4-caster base safe

venting system, energy-absorbing infrared exchanger and reflector coatings, which filter out infrared for a nearly heat-free beam in a cool, yet compact housing.

and flexible portable movement with locking feature in 2 of 4 casters

- Assembled in USA
- 120V standard models: GL30FL, GL30W
- 230/240V standard models: GL32FL, GL30W