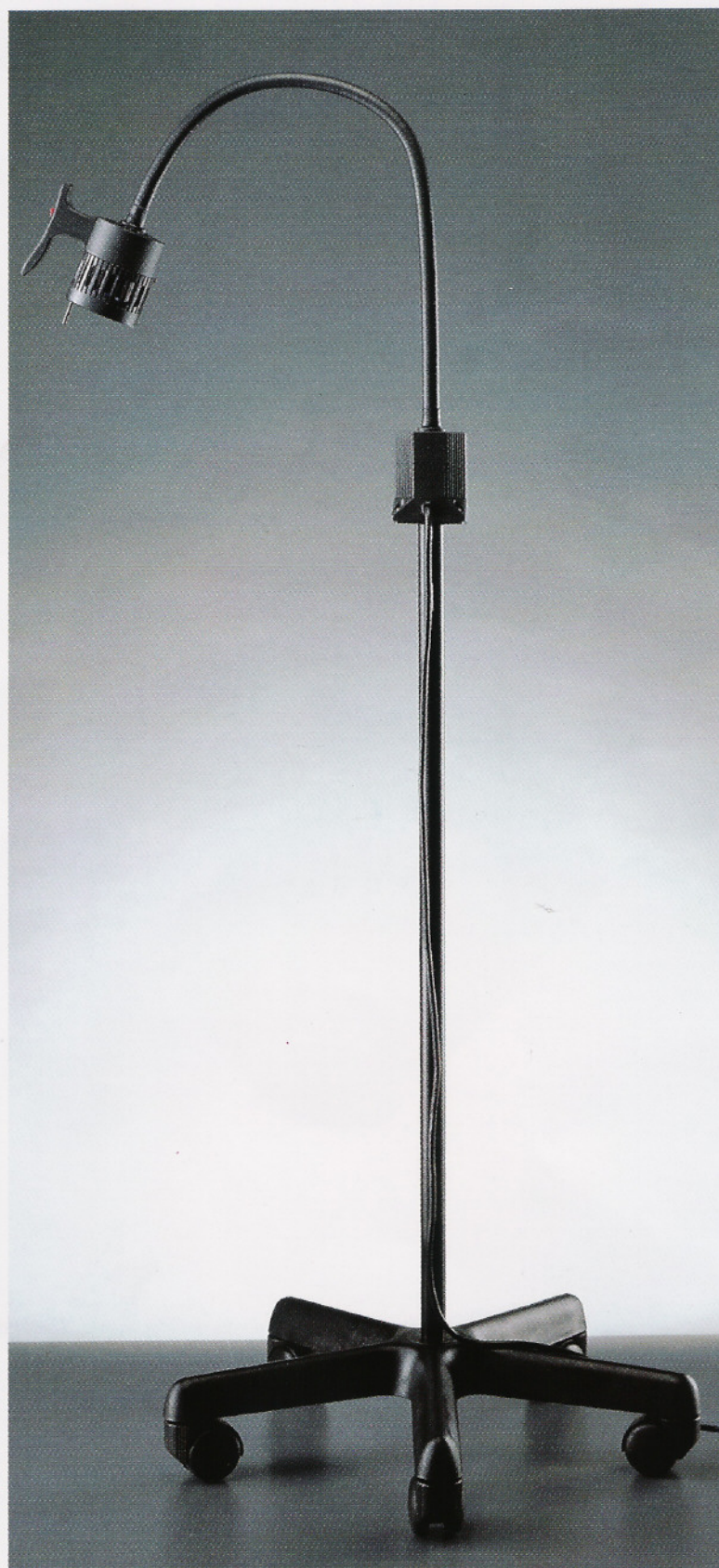
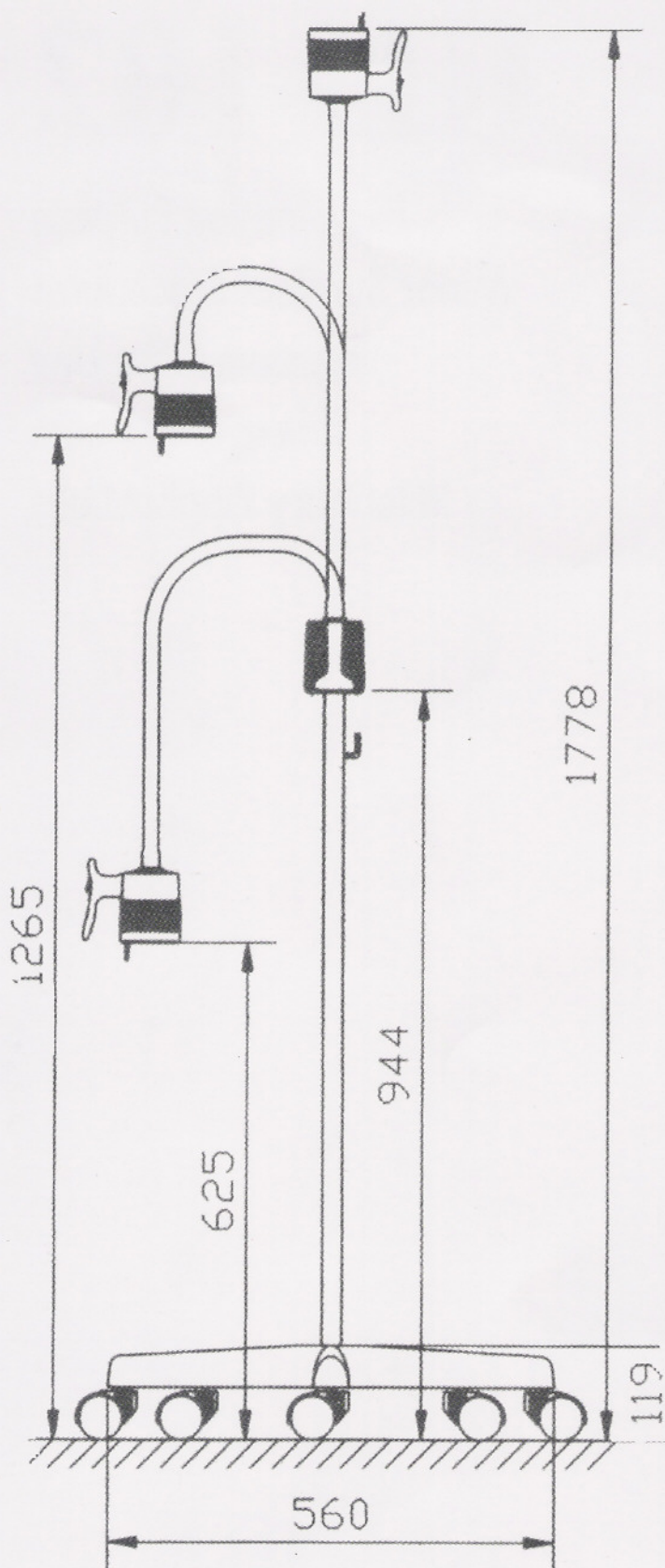


The lamp head consists of a double-wall construction with a heat absorption glass, an inner aluminum isolator, and a heat resistant plastic lamp housing with highly effective ventilation holes; therefore, this design minimizes heat emission and maximizes cold light illumination.

A hot absorption glass and a high-efficiency halogen bulb with cold mirror reflector are used to not only correct color temperature but also reduce heat radiation. Thus, more than 80% of the heat radiation is emitted to the rear of the reflector, while cold and visible light is reflected to the surgical or examination site.

HALOGEN EXAMINATION LIGHT



UL-102

- Halogen Bulb: 12V/ 35W
- Average Bulb Life: 2,000 hours
- Intensity: 13,000 Lux (max.) at 50cm distance
- Color Temperature: 3,500°K
- 70cm (length) of flexible arm can be adjusted at any desired positions.
- 5-caster base provides excellent mobility with 90cm (height) of stand frame.

110VAC/ 120VAC/
220VAC/ 240VAC of power
source are available. Please
specify when ordering.