



YG-I/II

NEONATE BILIRUBIN
PHOTOTHERAPY EQUIPMENT

Stock code [300314]



Brief Introduction

- Can be fixed on the top of incubator by the bottom sucker;
- Used for neonate hyperbilirubinemia treatment;
- With three blue fluorescent lamps (YG-I);
- With blue LED (YG-II).

Specification

Power requirement: AC220V-230V/50Hz or AC110-120V/50-60Hz, 100VA (YG-I)
AC220V-230V/50Hz or AC110-120V/50-60Hz, 50VA (YG-II)

The total irradiance for bilirubin on the effective surface area:

≥0.55mW/cm² (YG-I)

≥1.0mW/cm² (YG-II)

Average value general bilirubin radiation of on the effective surface area:

≥0.45mW/cm² (YG-I)

≥0.8mW/cm² (YG-II)

Uniformity of the total irradiance for bilirubin: >0.4

Dominant wavelength of blue light: 420-470nm

Product Packaging

Package: the whole unit is packed into one carton

Dimension: 646mm × 285mm × 270mm

Gross Weight: 5Kg



YG-II



YG-I



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