

XHZ-90S

Neonate Bilirubin Phototherapy Equipment







Intensive blue light irradiation, effectively reduce jaundice

Stronger light source: Using SMD LEDs, the total bilirubin irradiance can reach more than 75µW/cm²/nm,

in line with the American Academy of Pediatrics (AAP) for the guidance of intense light therapy equipment requirements, which can effectively reduce jaundice and

shorten the treatment time.

Longer service life: Service life of LED ≥ 50000 hours, effectively reducing energy consumption.

Better wavelength: The irradiation wavelength is 400~550nm, which can achieve the best bilirubin absorption

efficiency and effectively treat neonatal jaundice.







Large touch screen, high-definition display

LCD touch screen: Independent 4.3-inch color LCD screen, full touch visual operation with two timing modes of count down and count up.

> PWM control is used to realize the infinite adjustment of blue light brightness.

Total blue light timer: It is convenient for medical staff to change the light source in time, so as to ensure the effect of phototherapy.

Humanized design, flexible application

Easy to adjust: The height of the whole machine can be adjusted freely,

and the tilt angle of the irradiation light box can also be adjusted, providing medical staff with a variety of clinical treatment options.

Stable structure: Casters can be locked to ensure the stability during jaundice treatment.

Flexible matching: It can be used with infant care equipment to provide better jaundice treatment effect, such as infant incubator.

Standard Configuration

Mobile model: Irradiation light box, controller and mobile stand.

Fixed model: Irradiation light box, controller and rocker arm assembly.

Can be independently installed on the dovetail column, and used with baby care equipment such as infant incubators and infant radiant warmers.







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Specifications are changed without notice for performance improvement.

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