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| <b>Lampă fototerapie pentru nou -născuți (caracteristici de baza) 130260</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>Model: XHZ-90P, NINGBO DAVID MEDICAL DEVICE CO., LTD, CHINA</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>Specificația tehnică solicitată</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <b>Specificația tehnică oferită</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <p>Descriere Lampă de fototerapie UV pentru a scădea nivelul de bilirubină în sânge la nou -născuți, prematuri</p> <p>Tip pacient nou-născut, prematur</p> <p>Mobilă obligatoriu</p> <p>Troleu stabil cu min. 4 roți cu frână obligatoriu</p> <p>Acoperire anticorozivă obligatoriu</p> <p>Înălțime ajustabilă <math>\geq 140-160</math> mm</p> <p>Unghi de iradiere ajustabil cu blocarea poziției necesare obligatoriu</p> <p>Unghi de iradiere la 90 grade obligatoriu</p> <p>Tipul sursei UV LED</p> <p>Lungimea de undă 430-460nm</p> <p>Nivele de iradiere <math>\geq 2</math>, (normal, intensiv)</p> <p>Puterea de iradiere la 30 cm, mod normal <math>\geq 25</math> <math>\mu\text{W} / \text{cm}^2 / \text{nm}</math></p> <p>Puterea de iradiere la 30 cm, mod intensiv <math>\geq 35</math> <math>\mu\text{W} / \text{cm}^2 / \text{nm}</math></p> <p>Suprafața de iradiere la 30 cm <math>\geq 40 \times 20</math> cm</p> <p>Durata de viață a sursei de lumină <math>\geq 50\,000</math> ore</p> <p>Contor de timp digital obligatoriu</p> <p>Tensiune de alimentare 220 V, 50 Hz</p> | <p><b>Da</b>, Descriere Lampă de fototerapie UV pentru a scădea nivelul de bilirubină în sânge la nou -născuți, premature/ Brosura XHZ-90P/Blue LED as major light source to soften the irradiate light for newborn and premature;</p> <p><b>Da</b>, Tip pacient nou-născut, prematur/ Brosura XHZ-90P/Blue LED as major light source to soften the irradiate light for newborn and premature</p> <p><b>Da</b>, Mobilă obligatoriu/ Brosura XHZ-90P/With the timer and lockable wheels (5 pcs caster with brakes);</p> <p><b>Da</b>, Troleu stabil cu 5 roți cu frână obligatoriu /Brosura XHZ-90P/With the timer and lockable wheels (5 pcs caster with brakes);</p> <p><b>Da</b>, Acoperire anticorozivă obligatoriu/ Brosura XHZ-90P/Made of ABS, spraying epoxy resin powder on the surface of aluminum alloy and aluminum rod (corrosion-resistant);</p> <p><b>Da</b>, Înălțime ajustabilă 135-168 cm (cursa 0-330mm ) / Brosura XHZ-90P/ Specification</p> <p><b>Da</b>, Unghi de iradiere ajustabil cu blocarea poziției necesare obligatoriu /Brosura XHZ-90P/ Angle of lamp module can be adjusted;</p> <p><b>Da</b>, Unghi de iradiere la 90 grade obligatoriu/ Brosura XHZ-90P/ Radiation angle of the phototherapy lamp adjustable: 0-90°up from horizontal and can be locked</p> <p><b>Da</b>, Tipul sursei UV LED / Brosura XHZ-90P/Light source: Blue LED</p> <p><b>Da</b>, Lungimea de undă 400-550nm / Brosura XHZ-90P/Wavelength 400 - 550 nm</p> <p><b>Da</b>, Nivele de iradiere <math>\geq 2</math>, (normal, intensiv)/ Brosura XHZ-90P/ The irradiation intensity can be adjusted into high or low two different levels;</p> <p><b>Da</b>, Puterea de iradiere la 30 cm, mod normal <math>\geq 30 \mu\text{W} / \text{cm}^2 / \text{nm}</math> / Brosura XHZ-90P/Low irradiance mode</p> <p><b>Da</b>, Puterea de iradiere la 30 cm, mod intensiv <math>\geq 55 \mu\text{W} / \text{cm}^2 / \text{nm}</math>// Brosura XHZ-90P/ High irradiance mode:</p> <p><b>Da</b>, Suprafața de iradiere la 30 cm <math>\geq 50 \times 25</math> cm/ / Brosura XHZ-90P/Effective surface area: 50cm×25cm</p> <p><b>Da</b>, Durata de viață a sursei de lumină <math>\geq 50\,000</math> ore // Brosura XHZ-90P/ Life time of LED: 50000hrs</p> <p><b>Da</b>, Contor de timp digital obligatoriu/ / Brosura XHZ-90P/Built-in timer range: 0~99999.9hrs</p> <p><b>Da</b>, Tensiune de alimentare 220 V, 50 Hz/ / Brosura XHZ-90P/Power supply:</p> |