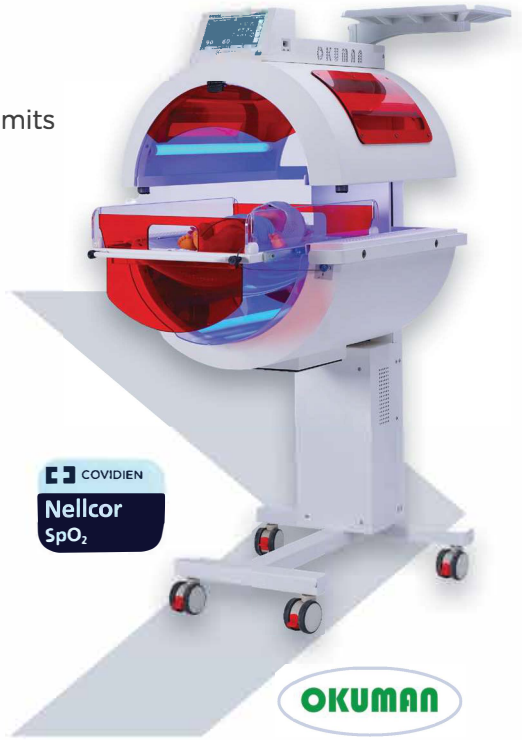
BC 350

The BC 350 Bilicare Tunnel Phototherapy features a full-color touch screen display with an advanced smart keyboard interface that enables clinicians to navigate all operational settings with precision. The LCD screen allows complete control of the device through the intuitive OKUMAN user interface, providing instant visualization of alarms. This seamless integration of control, monitoring, and data entry supports accurate clinical documentation. In addition, the BC 350 includes an integrated SpO2 module. This allows continuous monitoring of oxygen saturation alongside the essential phototherapy functions.

Product Features:

- 360° Blue LED Technology for Neonatal Jaundice Treatment
- Meets AAP Guidelines for Intensive Phototherapy
- 7” Color TFT LCD Touch Screen Display
- Air and Skin Temperature Measurement with Low & High Alarm Limits
- Extensive Audible/Visual/Written Alarms
- Adjustable Irradiance Intensity in 5% increments (0-100%)
- Selectable Upper and/or Lower Therapy Sections
- Adaptive System Control
- Height Adjustment and Temperature Control
- Lamp Life Timer Function & Smart Keyboard Feature
- Patient Data Entry Through Touch Screen
- Patient Demographic Data Menu (Name & Patient ID)
- Built-in Nellcor SpO2 Feature
- Long-term long operating life (> 20.000 hours) with blue LED Treatment Lamps
- Automatic Rising of The Upper Cabin with in-cabin Temperature Control
- Language Support (Optional)



LCD Display (7” Color Touch Screen)

