

## blueGel™

Integrated electrophoresis and visualization system QP-1500-01



## **TECHNICAL SPECIFICATIONS**



**FEATURES** • Gel electrophoresis unit with built-in transilluminator

• Seamless polycarbonate and ABS injection molded parts

• Two-button operation; one for Run, one for Light

• Casting system with integrated comb holder

• Platinum and stainless steel electrodes

• High intensity blue LED transilluminator panel

60 x 60 mm **GEL SIZE** 

15 to 20 ml **GEL VOLUME** 

**BUFFER VOLUME** 30 ml, optimized for TBE

**COMBS** Double sided. For 5, 6, 9 or 13 wells

Input: AC 100-240 V, 50-60 HZ **POWER SUPPLY** 

Output: USB-C PD 2.0+, 12V/1.5A

**DIMENSIONS** 9" x 4" x 3" height (23 x 10 x 7 cm.)

0.75 lbs., 350 gr **WEIGHT** 

Designed in Cambridge, MA | Assembled in the USA | 1770 Massachusetts Ave. Cambridge MA, 02140



support@minipcr.com

