

Portable High-frequency Dental X-ray

Model: DX10P-A, DX10P-B

Features:

- 1) DX10P is portable high-frequency DC dental x-ray unit, small, light and nearly no radiation.
- 2) There are manual buttons installed on the surface of shell, operate easily. All of the components are installed in the central PC board, insulation vacuum and sealed stereotype protection make its brilliant features.
- 3) The unit mainly suitable for oral pre-treatment diagnosis of internal organization structure and root depth and so on, is indispensable in daily life clinic, especially for dental implant surgery.
- 4) The battery is durability, it can take about five hundred images after full charged, and it can be charged and discharged for one thousand times in its life.
- 5) It can be connected with intra-oral digital x-ray imaging system.



DX10P-A



DX10P-B



Specification For DX10P-A(Grey):

Tube voltage: 60KV
 Tube current: 1.2mA
 Tube focus: 0.4mm
 Frequency: 40KHZ
 Exposure time: 0-2.5s
 Charge voltage: AC 100V-240V, 50/60Hz
 Battery: 14.8V, 4400mAh
 Leak radiation: Outside one meter ≤ 0.002 mGy/h
 Focal spot to skin distance: 140mm
 Net weight: 2.6kg
 Package size: 280*270*250mm
 Gross weight: 5.0kg

Specification For DX10P-B(Color):

Tube Voltage: 60kV
 Tube Current: 1.5mA
 Time Exposure: 0.1~2(s)
 Frequency: 30KHz
 Rated Power: 60VA
 Focal Spot To Skin Distance: 130mm
 Tube focus: 0.3mm
 Charger Input Voltage: AC 100V~240V, $\pm 10\%$
 Output Voltage: DC 16.8V
 G.W: 4.8KG
 Package size: 330*310*230mm
 Relative humidity: <75%RH
 Battery: DC 14.8V, 6400mAh