

ESCO MEDICAL



Portable X-ray
EV-210RG

Introduction

ESCO Medical EV-210RG dental X-ray machine is a portable device designed for single-person operation. Its simple design and flexibility allow dentists to easily adjust imaging angles and capture X-ray images efficiently. This user-friendly device is ideal for quick and flexible dental imaging needs.

Specifications



Features

- **Single-person operation:**
Designed for easy operation by a single user.
- **Portable design:**
Compact and lightweight for convenient use in various settings.
- **Adjustable imaging angles:**
Provides flexibility to adjust imaging angles for optimal results.
- **Efficient image capture:**
Enables quick and efficient capture of dental X-ray images.
- **User-friendly interface:**
Intuitive controls make it easy to operate.
- **Versatile applications:**
Suitable for a wide range of dental imaging needs.
- **Safety features:**
Incorporates safety measures to minimize radiation exposure.
- **Reliable performance:**
Delivers consistent and reliable imaging results.

Specifications

Item	Specification
Tube Voltage	60kV to 70kV adjustable
Tube Current	2.5 mA, 3.5 mA adjustable
KV Ripple Frequency	< 1%
Inverting Frequency	> 100kHz
Screen	Capacitive touch screen
Step of Exposure Time	R20 Coefficient
Exposure Time	0.01 - 1 Second



Best Image Quality With Minimal Radiation Dose

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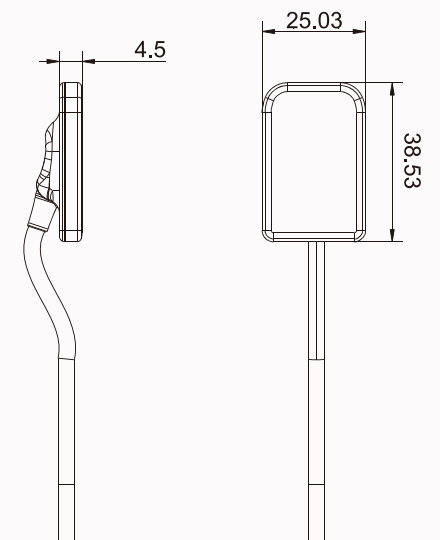


Digital intraoral X-ray Sensor
EV-0203Vlew

Introduction

ESCO Medical EV-0203Vlew intraoral X-ray digital sensor provides high-resolution imaging for precise dental diagnostics. It offers fast, comfortable scans with minimal radiation exposure, seamlessly integrating into existing dental setups for efficient workflow. Durable and easy to use, it's an essential tool for modern dental practices.

Specifications



EV-0203View-0001