

## Model PQA-185 Processor QA Kit



Quality Assurance in radiology begins with the film processor. The processor is the single most influential source of problems in the diagnostic imaging department.

To test all the parameters of the processor, the PQA-185 Processor Quality Control Kit has been designed with all instruments contained in one storage/carrying case. Included in this kit is a portable blue/green sensitometer, portable handheld densitometer, a digital, stainless steel stem thermometer, and the textbook *The Basics of Film Processing in Medical Imaging*.

With these tools, daily processor quality control can be completed conveniently, and early detection of possible problems can be caught before they lead to poor quality images or expensive repairs of the processor.

### Specifications

**Power:**

- 331: ..... four AA NiCad batteries with 120 VAC charger
- 396: ..... one 9 V NEDA 1604 A battery
- DT-4339: ..... one 389 silver-oxide battery
- Dimensions: ..... 46 x 32.5 x 15 cm (18 x 13 x 6 in)
- Weight: ..... 7 kg (16 lbs)

### Kit Contains:

- 331 ..... Hand-held densitometer
- 396 ..... Dual-color sensitometer
- DT-4339 ..... Digital thermometer
- 95-180 ..... The Basics of Film Processing in Medical Imaging
- CC-185 ..... Carrying/Storage case

### Features:

- ▶ Possible feature of the model PQA-185 to go here
- ▶ Another feature of the model PQA-185
- ▶ Sample feature of the model PQA-185
- ▶ Possible feature of the model PQA-185 to go here to fill out some of the extra space
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