**A-dec Simulator Setup, Use, and Maintenance**

This product is intended for instructional use in a laboratory setting.

**Setup**

- **Turn the unit on.**
- **Press the Up/Down button to raise the torso.**
- **Press the Rotation button to tilt the torso.**
- **Swing the holder arms out.**

**Maintenance/Storage**

Flush the manikin with 1/2 liter of water and drain.

Empty the optional water bottle and vacuum waste jar after use.

Empty the optional vacuum screen.

Return the unit to its storage position.

Flush the manikin with 1/2 liter of water and drain.

**Note:** Clean the Simulator unit with warm water and soap. Do not use any chemicals or cleaners.

**Regulatory Information**

Regulatory information is provided with A-dec equipment as mandated by agency requirements. This information is delivered in the separate Regulatory Information and Specifications document. If you need this information, please go to the Document Library at www.a-dec.com.

**CAUTION:** Before plugging in any external device, note that the optional electrical outlet has an output rating of 100-120 VAC at 7 Amps maximum.
Setup (continued)

Fill the optional water bottle.

Insert the syringe tip until two clicks are felt, indicating the syringe tip is properly installed.

WARNING: Use only A-dec syringe tips to prevent ejection. When installing a tip, be sure to insert the tip fully.

Use (continued)

Use the foot control to operate the vacuum and handpieces.

Adjust the air and water for handpieces.

Lift out the holders and switch sides to convert for right- or left-handed use.

CAUTION: Do not turn the key all the way to the left or the stem could come out of the block.

Use the touchpad to adjust the Simulator handpieces or operate the dental light. (Touchpad is optional. Not all features shown on the touchpad may be available.)

A-dec Logo - Indicates unit is on when lit.

Accessory Buttons

Touchpad Screen

Dental Light On/Off

Endodontic Mode

Increase

Forward/Reverse

(For Initial Setup)

Program

Decrease

Memory Presets

Vacuum Waste Jar (Optional)

Foot Control

Vacuum

Speed

Water