

A10-1225/A10-1226

Removal and Installation of Metal Foot Control Rebuild Kit

Removal

- A) Depressurize the dental machine.
- B) Flip the foot control upside down and remove the four screws in the larger square pattern on the base.
- C) Remove the chrome shaft and small spring from the top of chrome block.
- D) Remove the two screws in the middle of the base to remove chrome block.
- E) Push the metal shaft down through the top of the chrome block so one 2 metal barrels and 2 black O-rings can be removed.
- F) Remove the large O-ring from the bottom of the block.
- G) Clean where the block was mounted.

Installation

- A) Insert one of the new O-rings all the way inside the chrome block from the bottom then one metal barrel followed one more O-ring and one last metal barrel.
- B) Replace the large O-ring on the bottom of the chrome block.
- C) Remount the chrome block to the base with the two screws.
- D) Place the shaft through the top of the small spring, then push the shaft into the hole on top of the chrome block.
- E) Place the large spring on top of the chrome block.
- F) Remount the pedal to the base with the four larger screws. Install the screws one at a time loosely till they are all in, and then finish tightening down the screws till they are snug tight so the plastic ring does not get cracked.
- G) Test unit for leaks and proper function.

Foot Control with Chip-Air Button

