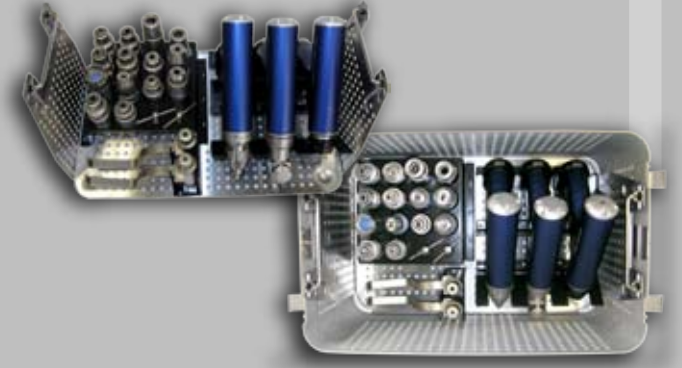


### Large and Small Power Instruments

Series 1000, 2000, 6000, 7000, Rhino



### Place Handpiece and Accessories in Sterilization Case



### Gravity-Displacement Steam

	Instrument ONLY	In Sterilization Case
<b>Exposure Time</b>	30 minute <i>Full Cycle</i>	45 minute <i>Full Cycle</i>
<b>Exposure Temperature</b>	270 – 275 °F (132 – 135 °C)	270 – 275 °F (132 – 135 °C)
<b>Minimum Dry Time</b>	8 minutes	
<b>Materials</b>	Single wrapping in a standard central supply wrap	

### Pre-Vac Steam

	Instrument ONLY	Instrument ONLY OR In Sterilization Case
<b>Exposure Time</b>	3 minute <i>Full Cycle</i>	4 minute <i>Full Cycle</i>
<b>Exposure Temperature</b>	273 – 279 °F (134 – 137 °C)	270 – 275 °F (132 – 135 °C)
<b>Minimum Dry Time</b>	8 minutes	
<b>Materials</b>	Single wrapping in a standard central supply wrap	

### MicroAire NiMH Batteries

REF 7500-710, 7505-710, 6640-710



**ALWAYS PLACE BATTERY IN SEPARATE AUTOCLAVE CASE. DO NOT STERILIZE WITH INSTRUMENTS.**

### Sterrad 100 | NX

	Battery ONLY	
<b>Exposure Time</b>	44 minute <i>Full Cycle</i>	28 minute <i>Full Cycle</i>
<b>Materials</b>	Single wrapping in a standard central supply wrap	

### Gravity-Displacement Steam

	Battery ONLY
<b>Exposure Time</b>	3 minute <i>Full Cycle</i>
<b>Exposure Temperature</b>	270 – 275 °F (132 – 135 °C)
<b>Minimum Dry Time</b>	0 Minutes
<b>Materials</b>	NO Wrapping

### Pre-Vac Steam

	Battery ONLY	
<b>Exposure Time</b>	3 minute <i>Full Cycle</i>	4 minute <i>Full Cycle</i>
<b>Exposure Temperature</b>	270 – 275 °F (132 – 135 °C)	270 – 275 °F (132 – 135 °C)
<b>Minimum Dry Time</b>	0 minutes	1 - 2 minutes (Longer Time shortens Battery Life)
<b>Materials</b>	NO Wrapping	Single wrapping in a standard central supply wrap

### PAL, CTRS & Pulse Lavage Instruments



### Place Handpiece and Accessories in Sterilization Case



### Gravity-Displacement Steam

	Instrument ONLY	In Sterilization Case
<b>Exposure Time</b>	30 minute <i>Full Cycle</i>	35 minute <i>Full Cycle</i>
<b>Exposure Temperature</b>	270 – 275 °F (132 – 135 °C)	270 – 275 °F (132 – 135 °C)
<b>Minimum Dry Time</b>	8 minutes	
<b>Materials</b>	Single wrapping in a standard central supply wrap	

### Pre-Vac Steam

	Instrument ONLY OR In Sterilization Case	Instrument ONLY OR In Sterilization Case
<b>Exposure Time</b>	3 minute <i>Full Cycle</i>	4 minute <i>Full Cycle</i>
<b>Exposure Temperature</b>	273 – 279 °F (134 – 137 °C)	270 – 275 °F (132 – 135 °C)
<b>Minimum Dry Time</b>	8 minutes	
<b>Materials</b>	Single wrapping in a standard central supply wrap	

# Sterilization Parameters for MicroAire Powered Instruments