

Personal Sterilizer – Classic line  
12l, 126°C



Interlock safety mechanism

**Prevention**

Eliminates the risk of super-heated vessels exploding  
Ensures expensive glassware is protected during the controlled cooling process which means liquids won't leak out  
Prevents the escape of gas or vapour



Easy to use controls

Removes the potential of accidental overbalance whilst sterilizing.

**Fully Automatic - 'Set & forget'**

Load your equipment into one of the special baskets, set the programme with the one-touch button and you can relax with no need for constant supervision giving you more productive time in the laboratory.



**Reliable**

Special in-built software ensures exact temperatures are reached for the correct duration, every time.



Supplied with basket

**Guarantees**

2 year unlimited parts warranty  
10 year warranty on pressure chamber  
Lifetime warranty on heating element  
Fully CE marked to the Medical Devices Directive 93/42/EC.

**Available in two sizes**

Choose from our 9 or 12 litre capacity models to meet your sterilization requirements and volumes.

	<b>Classic Media Interlock 9 litres 210047</b>	<b>Classic Media Interlock 12 litres 210048</b>
Max width - overall	340mm	340mm
Max height - overall	335mm	420mm
Max net weight	3.8kg	4.3kg
Chamber diameter	210mm	210mm
Chamber height	228mm	318mm
Chamber capacity	9 litres	12 litres
Max instrument length	200mm	290mm
Max load weight (unwrapped)	3kg	4kg
Sterilizing temperature	121°C	121°C
Min sterilizing time	22 minutes	22 minutes
Operating pressure	1.05 bar	1.05 bar
Voltage	230v	230v
Wattage	1500w	1500w
Frequency	50-60Hz	50-60Hz



**STANDARDS & GUIDELINES**

**INTERNATIONAL STANDARDS COMPLIANT**  
Additional Country Specific Approvals

**EUROPEAN**

CE marked to the Medical Device Directive (MDD) 93/42/EEC  
BSEN61010-1 - Electrical product safety (including lab equipment)  
IEC.601 - Electrical and product safety (medical)  
EMC - Electro Magnetic compatability

**UK**

BS 3970 Part 4 - British standards for autoclaves. Pressure vessel complies  
ESCHLE - Electrical safety code for Hospital Laboratory Equipment

**USA**

FDA 510K Listed, K962903  
ASME approved  
IEC61010 - Electrical product safety

**CANADA**

IEC61010 - Electrical product safety  
Canadian Design Registration (TSSA)

<b>Product name:</b>	Classic 121	Classic 126	Classic 126	Classic 134
<b>Product code:</b>	210006	210001	210002	210134

**STERILISATION**

Minimum sterilising time (mins)	18	11	11	3.0
Total cycle time (mins)	28	22	22	20
Sterilising temperature (°C)	121	126	126	134

**DIMENSIONS**

Chamber capacity (litres)	9	9	12	9
Max inst' length (mm)	228	228	290	228
Width (mm)	340	340	340	340
Height (mm)	335	420	420	335
Max net weight (kg)	5.4	4.5	4.5	5.6
Chamber diameter (mm)	210	210	210	210
Chamber height (mm)	236	236	328	236
Max load weight (kg) (unwrapped instruments)	3	3	4	3
Operating pressure (bar)	1.05	1.4	1.4	2.2
Voltage	110	230	230	230
Wattage	1200	1500	1500	1500
Frequency (hz)	50 - 60	50 - 60	50 - 60	50 - 60

**FEATURES**

One touch operation	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Pressure indicator	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Process monitoring	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Fault alert	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Cassette option	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Gauge option	-	-	-	<input checked="" type="checkbox"/>