

# Four-Liter Laboratory Blenders and Accessories



CB15VE

## Four-Liter Laboratory Blenders

- Heavy-duty 3.75 HP motor
- Stainless steel 4-liter container with 2 handles for increased safety and easier handling
- Low (15,800 RPM), Med (18,000 RPM), Hi/Pulse (20,800 RPM)  
Membrane keypad:  
CB15L – 230 VAC, 50/60 Hz, Non-CE
- Variable speed (1,700 – 18,000 RPM)  
CB15VE – 230 VAC, 50 Hz, CE (pictured above)
- CB15E – 230 VAC, 50 Hz
- CB15TE – 230 VAC, 50 Hz



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### 2610T Four-Liter Temperature Control Coil

- Stainless steel coil for use with 2610C or standard 4-liter CAC70 containers
- Water circulated through helical coil cools media being processed
- Comes complete with cover and gasket



### 2610F Four-Liter Foam Arrestor

- Adjustable baffle used to reduce foam in media
- For use with 2610C or standard 4-liter CAC70 containers
- Comes complete with cover & gasket



### 2610C Four-Liter Cool Base Container

- 4-liter stainless steel container with jacketed base, allowing for water cooling of bearing during extended operation periods
- Unit does not include lid or cover gasket



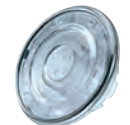
### CAC72 Four-Liter Container

- 4-liter stainless steel container with two handles and polycarbonate lid



### CAC70 Four-Liter Container

- 4-liter stainless steel container with two handles and stainless lid



### CBL10 Hot Blending Lid

- Polycarbonate Hot Blending Lid for 4-liter blender



### AD1 Four-Liter Adapter

- Allows use of 1-liter and smaller containers on 4-liter motor units (see page 8 for containers)

### 501697

- Blade assembly with carbon bearing and neoprene seals for 4-liter blenders (not shown)

Please note that container assemblies are not autoclavable in normal configuration, as washers and seals will eventually break down. Two-piece lids are also not autoclavable.