

1 Litre Laboratory Blenders



the perfect blend of precision and power

The bases on all blenders featured on this page have epoxy coated motor housing and are complete with either a Stainless Steel container (ES) or Heat Resistant Glass container (EG) each fitted with a standard blending assembly. All containers have a handle and a two piece vinyl and styrene lid. Suitable for 240 volts



SINGLE SPEED BLENDER

21/800ES (stainless steel container)
21/800EG (glass container)

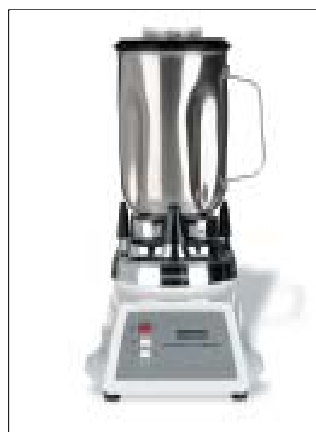
Switch settings: One speed
Overall Height: 35cm
Weight: 3.4/4.4kg



VARIABLE SPEED BLENDER

21/LB20ES (stainless steel container)
21/LB20EG (glass container)

1-litre variable speed (0 - 20,000 rpm) no load, for mixing, stirring, blending and homogenising.
Overall Height: 35cm
Weight: 4.0/4.8kg



TWO SPEED BLENDER

21/8011ES (stainless steel container)
21/8011EG (glass container)

Switch settings: Two speed
Overall Height: 35cm
Weight: 4.73/5.63kg



TIMER BLENDER

21/8010ES (stainless steel container)
21/8010EG (glass container)

1-litre timer blender with glass or stainless steel container
Switch settings: Two speed, 60 second mechanical timer
Overall Height: 35cm
Weight: 4.73/5.63kg

1 Litre Blender							
Catalogue Number	Description	Container Material	Replacement Container	Rated (Amps)	Peak HP	Motor & Blade	No-load RPM
21/800EG	Single speed	Glass	21/CAC32	3.6	.40	Standard	High 22,000
21/800ES	Single speed	Stainless Steel	21/CAC33	3.6	.40	Standard	High 22,000
21/8011EG	Two speed	Glass	21/CAC32	3.6	.40	Standard	High 22,000 Low 18,000
21/8011ES	Two speed	Stainless Steel	21/CAC33	3.6	.40	Standard	High 22,000 Low 18,000
21/8010EG	Timer	Glass	21/CAC21	3.6	.40	Standard	High 22,000 Low 18,000
21/8010ES	Timer	Stainless Steel	21/CAC33	3.6	.40	Standard	High 22,000 Low 18,000
21/LB20EG	Variable speed	Glass	21/CAC32	3.6	.40	Standard	High 22,000 Low 18,000
21/LB20ES	Variable speed	Stainless Steel	21/CAC33	3.6	.40	Standard	High 22,000 Low 18,000