

1 Litre Laboratory Blender and Accessories

LB20ES/LB20EG

Capacity: 1 litre/1.2 litres

Switch Settings: Variable speed 0-20,000 RPM, for mixing, stirring, blending, or homogenizing

Base: Die cast epoxy coated base

Container: Stainless steel with handle and two piece vinyl and styrene lid - LB20ES.
Heat resistant glass with handle and two piece vinyl and styrene lid - LB20EG.

Overall height: 15/16 inches (38/40.5 cm)

Weight: 9.4/11.4 lbs. (4.3/5.2k)



CAC32
1.2 Litre Glass Container
•Heat resistant glass with handle and two piece vinyl and styrene lid



CAC33
One Litre Stainless Steel Container
•Stainless steel container with handle, two piece vinyl and styrene lid, and blending assembly



CAC19
1.4 Litre Container
•Polycarbonate container complete with lid and blending assembly



CAC64
500 ml Container
•500 ml polypropylene container
•Screw cap and standard blending assembly

Specialty Blade Assemblies for 1 Litre /1.2 Litre Blenders

- 003549**
•Blade Assembly with Carbon Bearing & Teflon Washers
- 501088**
•Blade Assembly with Teflon Washers

See page 7 for specialty containers and accessories for 1 Litre/1.2 Litre blenders

Catalog Number	Container Replacement	Rated Amps	Rated Volts	Peak HP	Motor and Blade	RPM	CE Certified
LB20ES	S.S. CAC33	1.5	230 volts 50/60 Hz	.40	Standard	Variable Speed 0-20,000	Yes
LB20EG	Glass CAC32	1.5	230 volts 50/60 Hz	.40	Standard	Variable Speed 0-20,000	Yes

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.

Catalog Number	Description
CAC32	1.2 litre replacement container w/lid, glass
CAC33	1 litre replacement container w/lid, stainless steel
CAC19	1.4 litre container w/lid, polycarbonate
CAC69	1 litre container w/lid, stainless steel
CAC64	500 ml container
003549	Blade assembly with carbon bearing & teflon washers
501088	Blade assembly with teflon washers



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