



Product Code . EL-PLE-10834

Bell Jar

Description

Bell Jar

Jar provides a robust chamber capable of withstanding full vacuum without danger of implosion or shattering and fitted with a vacuum gauge and vacuum release valve.

A complete self-contained apparatus suitable for vacuum physics experiments and applications requiring evacuated space.

A rubber gasket ring on the pump base ensures airtight seal with the jar.




A manual exhaustion piston pump in the base provides quick and convenient evacuation of the jar.

Transparent jar and pump, both having unbreakable ABS body.

Note: The exposure or contact of the apparatus to organic solvents or vapours, or to other aggressive chemicals is to be totally avoided. The apparatus is non-autoclavable.

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apparatus to organic solvents or vapours, or to other aggressive chemicals is to be totally avoided. The apparatus is non-autoclavable.", "brand": "Educational Lab Equipments", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "20" } }

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