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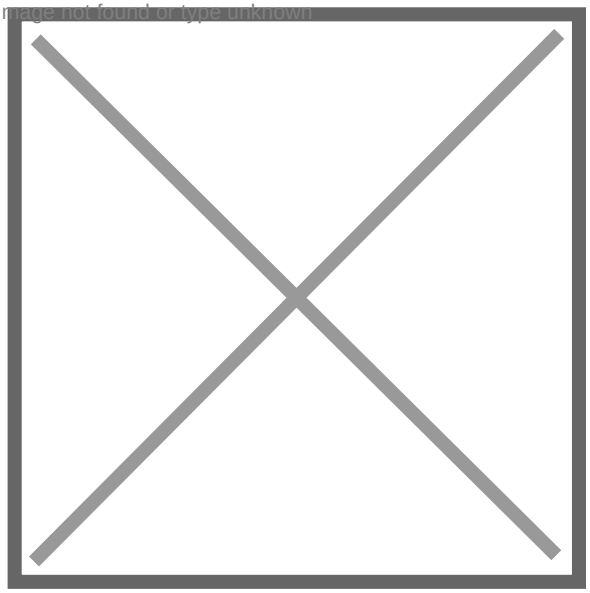
Product Name :

Blender Counter Top

Product Code :

SCI-1311/04

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Description :

Blender Counter Top (Product Code: SCI-1311/04) is a countertop domestic-type blender used to blend laboratory specimens in biology, teaching and general science laboratories. Its stainless steel container, stainless steel blades and clamp-on lid with rubber gasket and stopper work with variable speed control, and the jar holds 5–10 cups. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a laboratory instruments supplier in India.

Specifications

Parameter	Detail
Type	Domestic blender to blend lab specimens
Container	Stainless steel
Blades	Stainless steel
Lid	Stainless steel clamp-on lid with rubber gasket and stopper
Capacity	5–10 cups
Speed	Variable speed control
Control panel	Easy-to-clean electronic membrane panel
Handling	Two handles for safer, easier lifting, pouring and carrying
Jar pad	Removable, dishwasher-safe
Feet	Deeper, wider, full-traction rubber non-skid feet that keep the unit stable
Product code	SCI-1311/04
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Blender Counter Top Used For?

In the laboratory, the blender turns plant material, fruit or other soft specimens into a uniform slurry before extraction, filtration or observation. Typical teaching uses include preparing a fruit mash for a classroom DNA extraction activity, breaking down leaves to extract plant pigments, and homogenising samples so that portions taken for testing are representative.

Start at a low speed and increase gradually with the variable control, keep the clamp-on lid and stopper in place while running, and do not fill beyond the jar's cup capacity. Unplug before touching the blades, wash the stainless steel jar straight after use, and keep a blender used for lab specimens dedicated to the lab rather than returning it to food use. As general biology lab equipment, it is simple to operate on any stable bench.

What to Specify When Ordering

- Your mains supply (voltage and frequency) so the correct electrical version is quoted.
- Number of units required.
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